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# EXAMINING THE ROLE OF ACCESS TO CAPITAL, SOCIAL CAPITAL NETWORKS, AND EDUCATION IN SUPPORTING BLACK FOUNDERS AND INVESTORS IN TECHNOLOGY-BASED ENTREPRENEURSHIP

by

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A Dissertation Submitted to the Faculty of Old Dominion University in Partial Fulfillment of the Requirements for the Degree of

DOCTOR OF PHILOSOPHY

#### ENGINEERING MANAGEMENT AND SYSTEMS ENGINEERING

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#### ABSTRACT

EXAMINING THE ROLE OF ACCESS TO CAPITAL, SOCIAL CAPITAL NETWORKS, AND EDUCATION IN SUPPORTING BLACK FOUNDERS AND INVESTORS IN TECHNOLOGY-BASED ENTREPRENEURSHIP

Akosua Acheamponmaa Old Dominion University, 2024 Director: Dr. Charlie Daniels

In recent years, a report from the Kauffman Index of Startup Activity shows that 540,000 Americans launch businesses each month (Fairlie et al., 2017). However, the number of womenowned and minority-owned businesses in the United States (U.S.) is disproportionately less than the proportion of women and minorities in the U.S. Although women slightly outnumber men in the U.S. (U.S. Census Bureau, 2019), new women-owned businesses represent only 39.4% of all U.S. businesses, while new male-owned businesses represent 60.51% (Fairlie et al., 2017). While Blacks or African Americans comprise approximately 13.4% of the U.S. population (U.S. Census Bureau, 2019), only 9.24% are new Black-owned businesses (Fairlie et al., 2017). Hispanics, or Latinos, represent about 18.3% of the total population, but Hispanics account for 24.12% of newly owned businesses (Fairlie et al., 2017).

This discrepancy has been documented for years (Bates, 1995). Over the years, the gaps have decreased, and government incentive programs have been designed, established, and enforced to increase the entrepreneurship of underserved groups (Bryant et al., 2012). However, underserved entrepreneurs face tremendous challenges beyond government intervention alone, especially when starting high-growth and scalable tech-based ventures. This research uses tools to identify the components missing in building a viable incubator program designed for underserved innovative entrepreneurs to establish scalable technology startups.

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I dedicate this dissertation to my husband and best friend, Victor Nwala, whose encouragement, and faith in me was the inspiration throughout a challenging yet rewarding process.

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#### **NOMENCLATURE**

BIPOC Black and Indigenous People of Color

Black Innovation Alliance

CPS Current Population Survey

HBCU Historically Black College or University

*IPO* Initial Public Offering

POCIT People of Color in Tech

*PSED* The Panel Study of Entrepreneurial Dynamics

*R&D* Research and Development

SBA Small Business Administration

VC Venture Capital

# TABLE OF CONTENTS

	Page
LI	ST OF TABLESix
LI	ST OF FIGURESx
Ch	napter
I.	INTRODUCTION
	Background
	Statement of the Problem
	Purpose of Work
	Operational Definitions5
	Operational Definition of Engineering Management
	The Research Question
	Contribution to the Body of Knowledge: Engineering Management
	Contribution to the Body of Knowledge: Theoretical Foundations
II.	LITERATURE REVIEW
	Literature Categories
	Research on Education and Women in Technology Entrepreneurship
	Research on Funding and Women in Technology Entrepreneurship
	Research on Social Capital Network and Women in Technology Entrepreneurship 15
	Research on People of Color and Technology Entrepreneurship
	Research on Education and People of Color and Technology Entrepreneurship
	Research on Funding and People of Color and Technology Entrepreneurship
	Research on Social Capital Network and People of Color and Technology
	Entrepreneurship21
	Summary of Literature Review Findings
	The Conceptual Model
	The Research Hypothesis

III. METHODOLOGY	
Data Collection and Analysis	5
IV. RESULTS	8
Hypothesis 1 Analysis	9
Hypothesis 2 Analysis	15
V. RECOMMENDATION AND CONCLUSIONS	21
Recommendations and Conclusions for Hypothesis 1	21
Recommendations and Conclusions for Hypothesis 2	22
REFERENCES	25
APPENDICES	43
A: Original Data Title and Source	43
B: Raw Data from The Black Founder List	45
C: Raw Data VC Submissions	51
D: Investor Type: Social Capital vs. Education	52
E: Crunchbase Data Update	53
F: Hypotheses: Two-Sample <i>t</i> -Test	58
G: Glossary	63
VITA	65

# LIST OF TABLES

Table		Page
1.	Literature Review Summary	0

# LIST OF FIGURES

Fig	gure	Pag	e
2.	Literature Map	1	1
3.	Model of Investor Impact on Black-Founded Startup Success	•••••	1
4.	The Research Process		7

#### **CHAPTER I**

#### INTRODUCTION

According to the Kauffman Index of Startup Activity, 540,000 Americans start firms per month in recent years (Fairlie et al., 2017). However, the number of women-owned and other underserved business owners in the United States (U.S.) is significantly lower than the proportion of women and other underserved business owners in the U.S. even though women outnumber men in the United States (U.S. Census Bureau, 2019), the proportion of new women-owned firms accounts for just 39.4% of all U.S. businesses, while the percentage of new maleowned businesses accounts for 60.51% (Fairlie et al., 2017). Similarly, while Blacks or African Americans account for around 13.4% of the U.S. population (U.S. Census Bureau, 2019), just 9.24% of new Black-owned enterprises are established (Fairlie et al., 2017). Hispanics, or Latinos, account for approximately 18.3% of the entire population, but they account for 24.1% of newly owned enterprises (Fairlie et al., 2017).

Underserved entrepreneurs face enormous difficulties beyond government assistance, particularly when launching high-growth, scalable tech firms. This study investigates the factors that impact the success and funding outcomes of black-founded startups across the United States. The conceptual model proposed for this study suggests that the type of investor backing a Black-founded startup and their provision of education and social capital networks can impact the success and funding outcomes of the startup. The model suggests that different types of investors may have different levels of impact on the success and funding outcomes of Black-founded startups and that the provision of education and social capital networks is a mediator or moderator variable that affects this relationship.

This study focuses on black-founded startups across the United States, examining the impact of investor type and provision of education and social capital networks on these startups' success and funding outcomes.

#### **Background**

Numerous entrepreneur-supporting incubator and accelerator programs, such as Y Combinator, Capital Factory, Techstars, and DreamIT Ventures, continue to assist with the problems that a new technology business will experience during the starting and development phases. However, many of these endeavors fail due to the risk of being new (Yang & Aldrich, 2016). For example, some startups face difficulties due to a lack of financial resources (Smilor, 1987); others end up forming the incorrect founding team to move the venture forward (Gruber et al., 2008; Wright & Vanaelst, 2009); startups can struggle to attract good employees (Zott & Huy, 2007); and for some, it is a lack of knowledge on how to find the right opportunities (Ambos & Birkinshaw, 2020). As a result, many colleges, corporations, entrepreneurs, and government agencies are attempting to build startup support programs (Van, 2018). Incubation methods have evolved to meet the requirements of these entrepreneurs throughout the years by partnering with politicians, private investors, universities, and companies (Van, 2018). Such intermediaries facilitate the link between startups and their environments by supplying resources aimed at increasing investor readiness and venture survival rates (Ameczua et al., 2013; Armanios et al., 2017; Clayton et al., 2018; Giudici et al., 2017). The incubator and accelerator program actively incorporate these public resources as valuable assets to benefit a specific community's entrepreneurial ecosystem and economic development. Venture capitalists, corporations, colleges, and governments comprise an entrepreneurial ecosystem. Setting up an incubator program for underserved groups, for example, will help venture capitalists by allowing them to participate in more early-stage enterprises at a lower cost. Corporations profit from the pipeline of commercialization activities for technologies. The government gains from economic development by creating jobs. In addition, colleges benefit from an incubator program to expedite their technology commercialization activities while facilitating students' and the local community's entrepreneurial efforts and aspirations (Byrd et al., 2017; Wright et al., 2017). These programs' technology firms have witnessed great success all across the world. Because of the economic significance of technology companies, this has piqued the interest of many experts and politicians.

The presence and inclusion of African Americans in technology startup and incubator ecosystems is paramount and should not be overlooked or disregarded. Addressing and rectifying this community's historical underrepresentation and underserving in these fields is crucial. The Small Business Administration (SBA) and other government initiatives are attempting to assist the establishment of incubators, accelerators, and startups in areas of the country where traditional sources of money, such as venture capital and other types of investors, are limited (Hochberg, 2015). Nevertheless, there is a need to create sustainable incubator programs designed and tailored to support underserved groups, including women and people of color, to increase the number of technology founders and startups from these communities.

In this study, the focus is on Black founders with a particular emphasis on gender observation. Women, African Americans, and Latinx communities will be given attention in this study, with greater emphasis on the African-American community.

#### **Statement of the Problem**

According to Aspray's (2016), women establish 39% of new enterprises in the United States, but just 2% to 6% of founders receive venture capital funding. Aspray (2016) also found

that Black or African American founders earn 1% of venture capital investment. The pipeline issue is one of the challenges underserved populations encounter in obtaining funding (Aspray, 2016). For VCs to have access to opportunities, the number of startups formed by underserved communities must skyrocket. Aspray (2016) noted that historically, there has been a consistent underserving of women and certain groups of minorities in computer and technology fields, impacting the percentage of tech founders from underserved communities. Today, underserved founders constitute a disproportionately tiny number of all startup founders, yet they also have a more difficult time obtaining finance. However, marginalized, underpaid, and ignored founders can assist society since they have the tenacity to address challenges that will make living more convenient through technology.

Underserved founders face significant financial challenges and constitute a disproportionately small number of all startup founders. However, marginalized, underpaid, and ignored founders can assist society by addressing challenges that will make life more convenient through technology. To address the issue of supporting underserved entrepreneurial groups in creating and building scalable enterprises, program managers must actively equip themselves with the necessary mentality, competencies, and skills. According to Keating et al. (2021), future program managers must have the skills and competencies to lead organizations and institutions and find and administer entrepreneurship support programs. However, there is a significant gap in knowledge and practices regarding assisting underserved entrepreneurial groups in creating and building scalable enterprises. The issues faced by underserved tech entrepreneurs call for further research and innovation and a focus on providing greater access to funding and resources for underserved entrepreneurs (Aspray, 2016; Buttice et al., 2021; Kuckertz et al., 2020).

#### **Purpose of Work**

To date, researchers have conducted a significant body of research actively seeking to understand underserved entrepreneurs (Birley, 1987; Cohoon, 2011; DuReitz & Henrekson, 2000; Hart & Acs, 2011; Hisrish & Brush, 1984; Slaton, 2018), particularly in technology (Mayer, 2006; Tan, 2008; Xie & Lv, 2016), and actively recognize the importance of representing underserved communities in high-growth startups (Bryant et al., 2012; Costin, 2012; Morris et al., 2016; Nelson & Kolb, 2009; Vans, 2018). While these studies have provided several critical insights, particularly regarding the lack of growth in underserved businesses, there is a pressing need for further research to address the under-served of underserved communities in high-growth enterprises. This study aims to close that gap by investigating the establishment of sustainable and profitable models for underserved businesses in technology and identifying critical components of thriving entrepreneurial ecosystems (Neumeyer & Santos, 2019; Sexton & Bowman-Upton, 1991). This work can inform practitioners, consultants, entrepreneurs, and support services (Cohoon, 2011; Hart & Acs, 2011; Wells, 2014).

#### **Operational Definitions**

- I define a Black-founded startup as a startup with at least one Black founder who actively holds a significant equity stake and plays a significant role in the management and operations of the company.
- Underserved entrepreneurs: These are individuals from historically marginalized communities, including women, people of color, and those with limited access to resources and opportunities, who face disparities in accessing financial, educational, and social capital support for their entrepreneurial endeavors (Buttice et al., 2021).

- Black(s): A term encompassing individuals of African descent, including immigrants and those born in the United States. It represents a diverse group with shared cultural, historical, and ancestral ties to the African continent. The term acknowledges the global dispersion of people of African heritage and emphasizes an inclusive identity.
- African American(s): Refers to individuals of African descent born in the United
   States. This term emphasizes Black people's unique historical and cultural
   experiences in America, recognizing their contributions to the nation's development
   and their distinct position within American society.
- Venture capital: A type of financing where investors provide funds to startups in exchange for company equity, expecting a high return on their investment (Gompers & Lerner, 2001).
- An accelerator is a program that offers mentorship, resources, and occasionally
  funding to startups in exchange for equity in the company, aiming to assist them in
  growing and achieving success (Cohen & Hochberg, 2014).
- A private equity firm is an investment company that offers funding to private companies in exchange for equity or ownership stakes, aiming to attain a high return on their investment (Kaplan & Stromberg, 2009).
- Success and funding outcomes: Refers to measures of success and funding achieved by the startup, such as reaching an Initial Public Offering (IPO), being acquired by a larger company, or securing additional funding rounds.
- Education: Refers to the provision of resources, training, and guidance by the investor to the startup founders to enhance their skills and knowledge in areas such as business management, finance, marketing, and leadership.

Social capital networks: Refers to the connections, relationships, and networks
established by the startup founders with other individuals and organizations, such as
industry experts, mentors, advisors, customers, and other entrepreneurs. The investor
may provide access to these networks, or the founders may leverage their existing
networks (Adler & Kwon, 2002).

# **Operational Definition of Engineering Management**

For this research, the definition of *engineering management* provided by Morse and Babcock (2010) should suffice:

The engineering manager stands out from other managers because he (or she) can apply engineering principles and skills in organizing and directing people and projects. He is uniquely qualified for two types of jobs: the management of technical functions (such as design or production) in almost any enterprise, or the management of broader functions (such as marketing or top management) in a high-technology enterprise. (p. #1-9)

#### **The Research Question**

"What is the relationship between the type of investor backing a Black-founded startup (venture capital, accelerator, or private equity firm) and its success and funding outcomes (IPO, acquisition), and how does the provision of education and social capital networks by the investor impact this relationship, particularly for underserved entrepreneurs?"

#### Contribution to the Body of Knowledge: Engineering Management

Engineering management is critical in developing and succeeding high-technology enterprises (Morse & Babcock, 2010). This research aims to make the following contributions to the practice of engineering management:

- Provide an operational definition of engineering management based on the work of Morse and Babcock (2010).
- Identify essential skills and competencies for effective engineering management in the technology sector.
- Analyze the impact of engineering management tools and entrepreneurial support programs, such as incubator programs, on the success of underserved technology businesses (Cioban & Năstase, 2015; Wells, 2014).

Explore the role of social capital networks and education in the success of black-founded startups and their relationship with different types of investors (venture capital, accelerator, or private equity firms; Gompers & Wang, 2017; Mason & Harrison, 2015).

These contributions will inform engineering management by providing a better understanding of the skills and tools necessary for success in the technology sector and the role of education, social capital networks, and different types of investors in supporting underserved and black-founded startups.

# Contribution to the Body of Knowledge: Theoretical Foundations Contribution to the Theoretical Foundations of Resource Dependency

The resource dependency theory suggests organizations depend on external resources to achieve their goals (Pfeffer & Salancik, 1978). In the context of this study, Black-founded startups depend on investors for funding and access to resources such as education and social capital networks. Resource dependency theory argues that the relationship between the organization and its resource providers can impact its performance and outcomes (Pfeffer & Salancik, 1978).

This study aims to contribute to the theoretical foundations of resource dependency by exploring the relationship between the type of investor backing a Black-founded startup and its success and funding outcomes. The study also examines how the investor's provision of education and social capital networks impacts this relationship, particularly for underserved entrepreneurs.

#### **CHAPTER II**

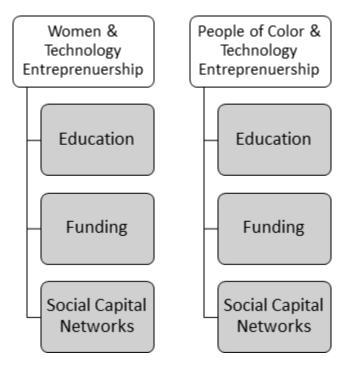
#### LITERATURE REVIEW

COVID-19 caused a significant increase in unemployment from April 2020 (Fairlie et al., 2020). The unemployment rate in the United States hit 14.%, the highest level since the Great Depression and nearly five percentage points (or 50%) more than the peak of the Great Recession (Fairlie et al., 2020). Today, the underserved community suffers from high unemployment rates and low levels of entrepreneurial activity (Fairlie et al., 2020). There is a strong emphasis on technology entrepreneurship and its impact on our society, including business creation and job growth (Fairlie et al., 2020). Research shows systemic issues concerning the underserved community (Fairlie et al., 2020).

There needs to be more literature on using a design approach to help entrepreneurial support programs progress tremendously. There is no sole direction for using systems analysis principles or methodologies to help understand this complex problem. The literature illustrates how universities, organizations, and cities have initiated a focus on technology entrepreneurship within their school departments and local communities. The literature map in Figure 1 describes the breakdown of topics studied, namely women and technology entrepreneurship and people of color and technology entrepreneurship.

Figure 1

Literature Map



# **Literature Categories**

Researchers have extensively studied women and technology entrepreneurship, particularly the factors influencing the gender gap in technology startups. Similarly, researchers have also studied people of color and technology entrepreneurship, focusing on Latinos and Blacks. In this space, the peer-reviewed research completed was less comprehensive and extensive than women and technology entrepreneurship. I focused on three research areas: education, funding, and social capital networks.

#### Research on Education and Women in Technology Entrepreneurship

There must be a clear theoretical explanation for the relationship between technology entrepreneurship and female participation in technology businesses. Several findings explain the low level of women's participation in tech entrepreneurship (Holowell et al., 2002). The education and industrial system impacts access to capital and social capital resources (Kuschel, 2019; ; Kuschel & Lepley, 2016; Lepeley et al., 2015; Satyanarayana & Joshi, 2019; Shanin et al., 2021). According to Shahin (2021), gender equity remains a problem in the entrepreneurial sector, particularly in technology. In contrast to previous research that identified the missing components of female technology founders, this study investigates the use of the design thinking approach and tools to identify the missing components in developing a viable incubator program for innovative women entrepreneurs to establish scalable technology startups.

Even though female entrepreneurship has gained popularity in the previous decade, gender equality and other factors continue to plague the entrepreneurial field (Bosma & Kelley, 2019; Shinnar et al., 2012). There are a lot of environmental and cultural factors that make this disparity even worse, such as the lack of high-profile female-owned businesses and gender stereotypes. Gender norms, for example, may cause women to undervalue their entrepreneurship more than males (Halabisky, 2018; Kariv, 2013; Kuschel et al., 2020; Marlow & Swail, 2014; Welter, 2011; Westhead & Solesvik, 2016). Male-dominated sectors such as science, technology, engineering, and mathematics (STEM) exacerbate this disparity (Poggesi et al., 2020). Failure to expand the number of women in STEM and entrepreneurship disciplines will eventually limit creative and productive capacity and overall economic competitiveness (Ashcraft & Blithe, 2010; Simard, 2008; Voyles et al., 2007). Female-only entrepreneurship programs that stress entrepreneurial skills, such as opportunity recognition, are a promising educational approach for

promoting women's interest in starting enterprises in STEM professions (Armua et al., 2020; Boddington & Barakat, 2018). More study is needed to increase women's knowledge and enthusiasm for STEM-focused entrepreneurship. In contrast to previous research that focused on cultural and social disparities preventing women from entering the technology industry, our study actively investigates how design thinking can define the missing components for a successful incubator program tailored for women entrepreneurs seeking to initiate scalable technology businesses.

#### Research on Funding and Women in Technology Entrepreneurship

Women's entrepreneurship research is becoming more prevalent (Jennings & Brush, 2013), but there are still some gaps, especially in women-led startups. Women launch 39% of new businesses in the United States, but only 2% to 6% of entrepreneurs receive venture capital support (Aspray, 2006). The value of finding capital to fund the early stages of startups and business growth has been proven essential (e.g., Ramadani, 2012). Recently, new research has shown that women who lead technology companies face gender stereotypes (Kuschel, 2019). Gender stereotypes affect how these women build teams, raise money, and expand their businesses (Kuschel, 2019). Women build businesses, so they require more than just money. However, raising funds is an essential topic for women in tech because investors have access to an extensive network, mentorship, a board of directors, and policy assistance in exchange for equity (participation in the business) and a return on investment (Kuschel, 2019). Some investors (e.g., public funds, business angels, and venture capitalists) may hesitate to fund female-led startups due to the risk of the founder becoming pregnant and temporarily putting the startup on hold (Kuschel & Lepeley, 2016). Investors have strong preferences. Even when the substance of the pitch is the same, investors favor male entrepreneurial pitches over female entrepreneurial

pitches, according to a report that contrasted three separate entrepreneurial pitching competitions in the United States with two controlled experiments (Brooks et al., 2014). According to Brooks et al. (2014), male physical attractiveness has a moderate impact while pitching. However, physical attractiveness does not affect female entrepreneurs (Brooks et al., 2014). Early-stage investors are more interested in learning about the founding team than physical attraction, traction, or prior investors (Bernstein et al., 2017; Kuschel et al., 2017). Recent research indicates that gender stereotypes subject women to leadership roles within the tech industry. Gender stereotypes affect how these women build their teams, raise funds, and expand their companies (Kuschel, 2019). Due to these challenges, women typically form teams based on confidence, forming alliances with romantic partners or close friends (Kuschel & Lepeley, 2016). As a result, these teams are smaller, less diverse, have lower investor credibility, and expand more slowly than male-led teams (Kuschel & Labra, 2018; Kuschel & Lepeley, 2016; Kuschel et al., 2017). According to Brushet et al. (2001, 2004), female startup founders in the technology industry may face another funding challenge: the potential exclusion from maledominated networks, particularly those offering access to equity capital. Women comprise just 4% of venture capital partners (Fortune, 2014; The Diana Project, 2014).

Regarding funding, the prospects for women's high-tech ventures could be higher.

However, given that technology is one of the fastest-growing markets, the future looks promising for visionary female entrepreneurs. Kuschel et al. (2018) found that women-led startup teams lead to job growth and that a third of women-led startups continue to raise funds after being accelerated (Kuschel et al., 2017). Nonetheless, the success of high-tech firms is heavily reliant on future research and discoveries, as well as the funding sources required to build a stable route

for women to grow in technology (Kuschel & Lepeley, 2016). However, several achievements in tech startups are exclusive to women.

Contrary to traditional investment environments that exhibit discrimination against women, crowdfunding has emerged as a promising platform for women in the initial stages of fundraising (Gorbatai & Nelson, 2015). Donation-based crowdfunding platforms provide a radically different institutional environment to secure new small businesses or goods financing. Success is based far more on written language than visual and verbal cues, according to Gorbatai and Nelson (2015), and can circumvent many of the risks and difficulties associated with conventional fundraising approaches.

Although women in technology entrepreneurship continue to face funding challenges, society can benefit from female founders because they have the tenacity to solve problems that could make life more convenient through tech.

#### Research on Social Capital Network and Women in Technology Entrepreneurship

Social capital is a commonly used term in the social sciences, but its exact definition still needs to be discovered. Scholars widely describe it as creating and maintaining networks and the behavioral norms supporting them (Putman, 2000). Until recently, the study of entrepreneurship was primarily concerned with the person; individualistic traits analysis, cognitive models of behavior, and startups were all individualistic (Bolton & Thompson, 2000; Brockhaus & Horowitz, 1986; Kets de Vries, 1977). However, the significance of social contacts and networks to entrepreneurship success has become more widely recognized. An emerging perspective suggests that the creative entrepreneur builds social capital by creating networks which provide external sources of knowledge, funding, finance, and expertise, facilitating mutual learning and boundary-crossing. Additional research reinforces that an entrepreneur's networks are likely to

be built on experience, which influences not only the range of connections but also how opportunities and courses of action are perceived (Aldrich & Zimmer, 1986; Birley, 1985; Chell & Baines, 2000; Dubini & Aldrich, 1991; Johannison, 1998; Johannison et al., 2002; Lechner & Dowling, 2003). Researchers have demonstrated the importance of social capital networks in the entrepreneur's journey. My aim was to explore the social capital network elements that should integrate into an incubator program, accelerator program, and venture capital firm designed for women aspiring to establish and expand technology-based startups in our research.

The existence or absence of social capital is likely to affect the nature of the company or the type of venture (Anderson & Miller, 2002). A study based on social network data from two municipal ecosystems in Florida, USA (Gainesville and Jacksonville) suggests that network access and social capital distribution vary significantly between male and female entrepreneurs (Neumeyer et al., 2020). This study illustrates the difference in network connectivity and distribution of social capital between men and women:

This difference is contingent on the venture type. Male entrepreneurs show higher comparative scores of bridging social capital in aggressive- and managed-growth venture networks. In contrast, women entrepreneurs surpass their male counterparts' bridging capital scores in lifestyle and survival venture networks. Lastly, experienced female entrepreneurs who self-identified as white showed more network connectivity and bridging social capital in the entrepreneurial ecosystem than less experienced non-white female entrepreneurs (Neumeyer, X., Santos, S. C., Caetano, A., & Kalbfleisch, P., 2019, p. 475).

Another study focuses on the impact of formal and informal social capital and training needs on acquiring the financial resources required for growth for 421 female entrepreneurs (Kickul et al., 2007). According to the findings, women entrepreneurs with high growth capital

continued to use more structured social networks, and they needed training in strategic planning and production/operations (Kickul et al., 2007). This study also shows that informal and formal capital resources are crucial for women entrepreneurs in tech and high-growth industries.

In high-growth, high-tech entrepreneurship, venture capital decisions are made based on an evaluation process that considers cultural values about women. For example, a study used experimental design to model venture capitalists' (VCs) funding decisions for men and women entrepreneurs with different technological backgrounds and the existence of significant social links (Tinkler et al., 2015). According to their research, when the individual, rather than the venture, is the subject of evaluation, the entrepreneur's gender has the most significant impact. Technical expertise qualifications, on the other hand, minimize the effects of gendered preconceptions, and intimate connection with the evaluating VC benefits females with technical experience more than males (Tinkler et al., 2015).

## Research on People of Color and Technology Entrepreneurship

There is still a dearth of demographic and socioeconomic diversity in sustainable business. Most initiatives have focused on high-tech, high-growth firms formed by men, neglecting females, other underserved communities, and low-income entrepreneurs (Neumeyer & Santos, 2018). The COVID-19 pandemic further intensifies these inequalities as minority communities in the United States (such as Black, Indigenous, and Latinx populations) and individuals living in poverty, including our elderly population, face a disproportionate burden from the ensuing health and economic ramifications (Neumeyer et al., 2020). Using the Current Population Survey (CPS) microdata from April 2020, a study first examined how the pandemic affected minority unemployment (Fairlie et al., 2020). COVID-19 immediately affected the labor market, with the unemployment rate rising to 14.7% less than two months after state

governments started implementing social distancing policies (Fairlie et al., 2020). COVID-19 impacted the African American and Latinx community unemployment rates; underserved communities face high unemployment rates and lower levels of entrepreneurial activity due to poorer job qualifications than the whites (Addae et al., 2014; Fairlie et al., 2020). Therefore, if startups focus on high-growth digital businesses, they must be sincerely dedicated to understanding systemic disparities in the Black and Latino communities (Schulman, 2018).

Companies established in the underserved community are often started without technological assistance or structured loans, demonstrating the resourcefulness and tenacity of entrepreneurs but also highlighting the need for more institutionalized assistance (Constantine, 2019). Researchers have explored the causes behind the systemic disparities in African Americans and Latinx companies. Research has concentrated on household income (Fairlie, 1999), educational success (Hisrich et al.,2005; Singh & McDonald, 2004), and family dynamics to explain the causes of the differences in black and white entrepreneurship (Dunn & Holtz-Eakin, 2000; Lentz & Laband, 1990). The social features, economic conditions, and entrepreneurship mechanisms of Black entrepreneurs have all been studied (Crump, 2008; Ogbolu, 2011; Singh et al., 2007).

## Research on Education and People of Color and Technology Entrepreneurship

Previous research has shown that continual expansion and developing skilled and inventive workforces contribute to the nation's prosperity. The creation approach strongly relies on education (Allison & Eversole, 2008). Universities that do R&D are critical to every country's innovation (Allison & Eversole, 2008). As a result, research universities play an essential role in the advancement of people of color and technological innovation. According to the study, education is a significant factor in the success of Black aspiring entrepreneurs.

(Reynolds et al., 2004; Singh & Crump, 2007). Historically Black Colleges and Universities (HBCUs) are well-positioned to be the main drivers of this change (Addae et al., 2014).

According to the 2007 U.S. Census Bureau's survey of business owners, the participation rate of Blacks in the technology entrepreneurship is low: the proportion of black-owned enterprises in the healthcare (15.4%) and transportation (13.4%) sectors was much higher than in the information (6.2%) and technical services (4.3%) sectors (U.S. Census Bureau, 2012). Colombo and Grilli (2005) discovered that entrepreneurs with business and technology degrees enjoyed more substantial growth in technology-based enterprises. Entrepreneurs having technology degrees most likely achieving success confirms the findings of the Panel Study of Entrepreneurial Dynamics (PSED); education has a more significant impact on the startup activity of minority groups (African et al.) than it does on Caucasians (Reynolds et al., 2004).

By encouraging the underserved community to become entrepreneurs in technology through education, they might be able to take advantage of a rapidly developing area and obtain capital for new business initiatives.

# Research on Funding and People of Color and Technology Entrepreneurship

Access to investment is vital for the development of small businesses. Fledgling enterprises typically need help to meet interest payments. In the United States, robust risk capital, known as Venture Capital, has enabled enormous job creation, economic growth, and wealth creation (Bygrave et al., 2001; Byrt, 2009; Lerner, 2009; Mason & Harrison, 1999; Timmons & Bygrave, 1997). The venture capital market has historically disregarded underserved entrepreneurs, making it challenging for them to develop and thrive (Rubin, 2010). Research on equity financing is ongoing, and there is a limited focus on people of color. More data on this issue is needed.

Investment resources have historically underserved people of color, as exemplified by Bates and Bradford's (1992) analysis of the 1982 *Characteristics of Business Owners Survey*, indicating that African Americans had restricted access to venture financing. Companies in rural and impoverished urban areas have significant challenges for venture capital investors that are more difficult to overcome. These challenges include:

- Venture capital investors face increased challenges and longer travel times when reaching their portfolio companies, as highlighted in studies by Brophy (1997),
   Freshwater et al. (2001), Barkley and Markley (2001), and Carlson and Chakrabarti (2007).
- The absence of developed investment infrastructure, entrepreneur support networks, and entrepreneurial culture have been identified in studies by Freshwater et al. (2001), Barkley and Markley (2001), Barkley (2003), Hughes et al. (2004), and Carlson and Chakrabarti (2007).
- Both a lack of understanding of how venture capital works, as highlighted in studies by Freshwater et al. (2001) and Barkley and Markley (2001), and an unwillingness to give up company ownership on the part of local entrepreneurs, as identified by Freshwater et al. (2001), Barkley and Markley (2001), Hughes et al. (2004), and Rubin (2008), contribute to the challenges faced in this context.

Venture investors must cope with higher operating expenditures due to these roadblocks. Profit-oriented investors have less desire to invest in rural and disadvantaged urban regions as long as high-quality investment opportunities exist elsewhere (Rubin, 2010).

# Research on Social Capital Network and People of Color and Technology Entrepreneurship

An increasingly diverse community of minorities lack standard connections with venture capital firms. Venture capitalists rely primarily on their networks for investment information (Mason, 2007). According to the U.S. Bureau of the Census (1982), there are disparities in the social capital (social resources available from group support networks) of Black business owners and those of other ethnic groups. Researchers have long recognized the importance of ethnic networks for the success of ethnic entrepreneurs (Aldrich & Zimmer, 1986; Bonacich et al., 1977; Boubakri, 1999; Deakins et al., 1997; Dhaliwal, 1998; Dyer & Ross, 2000; Iyer & Shapiro, 1999; Light, 1984; Peterson & Roquebert, 1993; Ram, 1994; Teixeira, 1998; Waldinger, 1988; Waldinger et al., 1990).

A significant factor behind this gap is the outdated racial caste system of the U.S. and the mistreatment of Blacks. Access to social capital is essential for entrepreneurs since it influences the success of their businesses (Dandridge, 2010). Black businesspeople have an inherently more significant challenge in social capital than their white counterparts. Due to the comparatively lower amount of social capital, Black individuals face more restricted choices in comparison to other racial groups, as emphasized by Dandridge (2010).

Social capital networks, which give access to cash, financial information, resources, and new business prospects, are the critical hurdle for minority enterprises (Dandridge, 2010). For example, the study conducted by Hammer and Malual (2020) consisted of Latinx (13), Asian (10), European (7), African American (3), and Native American (2). The majority of the participants (27) were immigrants, while eight of them were U.S.-born. Eleven of the 35 participants were female. The ages varied from 29 to 76, with an average age of 46. The findings

indicate that Blacks, Indigenous, and People of Color (BIPOC) have major obstacles when making critical decisions and launching new firms. Entrepreneurship necessitates the establishment of a network of competent experts and industry peers with whom to network (Hammer & Malual, 2020). By establishing social capital networks for underserved entrepreneurs interested in technology, we can use essential social contacts to develop lucrative firms and help underserved communities break into new markets.

#### **Summary of Literature Review Findings**

Table 1 demonstrates my understanding of the missing components regarding women and people of color in initiating and expanding tech startups and the areas that require further exploration. The primary objective of this research is to investigate and uncover the unknown factors related to women and people of color to address them.

Table 1

Literature Review Summary

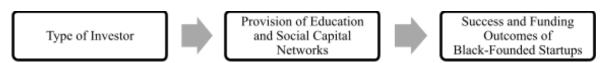
### What is Known What is Unknown Women are more likely to succeed when placed in tech • No research is available to document the extent to which incubator programs together. underserved tech entrepreneurs have access to social Failure to expand the number of women in STEM and capital networks, and how this impacts their ability to entrepreneurship disciplines will eventually limit creative and succeed and secure funding is not well understood. productive capacity and overall economic competitiveness. No research is available to document the extent to which Researchers have not extensively studied the economic underserved tech entrepreneurs have access to social capital networks, and how this impacts their ability to repercussions resulting from the insufficient availability of VC funds for underserved communities. succeed and secure funding is not well understood. It is difficult for underserved tech entrepreneurs to develop and No research is available to document the potential impact succeed as the venture capital market has historically of other factors, such as cultural and systemic barriers, on disregarded them. the success of underserved tech entrepreneurs in the tech An increasingly diverse community of underserved industry. entrepreneurs lacks standard connections with venture capital firms. However, venture capitalists rely primarily on their networks as a source of investment information.

#### **The Conceptual Model**

Many scholarly articles support the proposed conceptual model that establishes a connection between the type of investor, the provision of education and social capital networks, and the success and funding outcomes of black-founded startups. The studies by Manev and Hisrich (2013), De Carolis and O'Sullivan (2010), and Bates (2007) demonstrate the importance of social capital and network effects in the financing and success of black-owned businesses, while research by Hochberg et al. (2010) and Mason and Harrison (2002) highlight the impact of different types of investors, such as venture capitalists, on startup performance. Research in this field suggests that different types of investors can influence black-founded startups' success and funding outcomes. Venture capital firms, for instance, may offer greater access to education and social capital resources compared to private equity firms or angel investors. Consequently, the impact on the startups they invest in can differ accordingly. Therefore, underserved entrepreneurs who secure funding from investors who offer education and social capital networks are likely to experience superior success and funding outcomes compared to those who lack such resources. Among different types of investors, venture capital firms exhibit more significant potential for influencing these outcomes.

Figure 2

Model of Investor Impact on Black-Founded Startup Success



# The Research Hypothesis

The null hypotheses for this research are:

- H<sub>0a</sub>: There is no significant difference in success and funding outcomes between companies with Black founders that receive funding from VC firms that provide education and social capital networks compared to those that do not receive such resources.
- 2.  $H_{0a}$ : There is no significant difference in the stage of development between Black female-led and Black male-led companies.

### **CHAPTER III**

## **METHODOLOGY**

I chose the research design approach for multiple reasons. Firstly, this approach aligns with the logical methodology proposed by Trochim and Donnelly (2008), which emphasizes the development of hypotheses, research objectives, and data analysis to conclude. This logical and systematic approach ensures that the research is structured and rigorous.

Additionally, selecting this research design approach allows for a comprehensive review of existing literature on technology incubator programs and their potential for developing technology-based enterprises in underserved areas. This review helps identify gaps and guide the objectives (Bryman, 2016).

Moreover, this approach involves collecting data from various sources, including surveys and existing datasets, which allows for examining multiple variables and their relationships. In this case, we collected data from the "The Black Founder List" dataset, which offers information on black founders and their venture-backed companies. I chose this dataset as it provides rich and relevant information for the research questions.

Researchers can test hypotheses and examine relationships between variables by utilizing quantitative data collection and analysis techniques, such as descriptive statistics, inferential statistics, and regression analysis. This approach allows researchers to gain a deeper understanding of the factors that influence the success and funding outcomes of Venture Capitalist firms. Additionally, it helps to identify differences between various groups, such as companies led by males and those led by females.

I chose the selected research design approach to ensure a systematic and rigorous study that actively contributes to the knowledge base on tech incubator programs and their potential for developing technology-based enterprises in underserved areas.

The research process will follow a logical method, as proposed by Trochim and Donnelly (2008). A hypothesis was developed at the early stages of the inquiry to articulate the expected outcomes of the investigation. I formed research objectives characterized by hypotheses after developing the thesis. After that, we conducted a literature review to determine the extent of previously documented knowledge, and we performed a gap analysis. I have collected data on black tech founders in the U.S. who have received venture capital funding. Finally, the data were examined to see if the hypotheses were verified or rejected. The findings were released after the dissertation committee approved them in the last stage of the process.

The study has limitations, such as the limited sample size, which may limit the generalizability of the results. Additionally, the study may be biased towards a particular group of entrepreneurs or incubator programs. However, the findings will contribute to the knowledge base on tech incubator programs and venture capitalist firms and their potential for developing technology-based enterprises in underserved areas. I used a logical method to develop the hypotheses and research questions, collect and analyze the data, and draw conclusions (Trochim & Donnelly, 2008).

The study began with a review of existing literature to identify paradigms associated with technology incubator programs and venture capitalist firms, focusing on the potential for developing technology-based enterprises in underserved areas. This review helped identify gaps and guide the objectives (Bryman, 2016).

I collected data from the "People of Color: The Black Founder List (Venture Backed)" accessed through People of Color in Tech. The list included 79 black founders with information on investor type. I selected the companies based on their inclusion in the list. I collected data for each company on various parameters such as company name, investor type, stage, status, gender, education, social capital network, total funding, IPO status, and industry. The stage, status, and total funding data were updated using information from Crunchbase (Bustamante et al., 2021). In this research, I adopted a classification of investor types based on the resources they offer startups. This classification, as presented in Appendix D, is founded on scholarly sources (Adams & White, 2018; Davis, 2017; Jones & Brown, 2019; Smith, 2020) and elucidates how different investor types contribute to the entrepreneurial ecosystem.

To test the hypotheses, various statistical techniques such as descriptive statistics to summarize the data, inferential statistics to test the hypotheses and regression analysis to determine the relationship between the variables were conducted using Microsoft Excel (Field, 2018). The specific hypotheses tested included:

- There is no significant difference in success and funding outcomes between companies that receive funding from VC firms that provide education and social capital networks compared to those that do not receive such resources.
- The stage of development is similar between female-led and male-led companies.

## **Data Collection and Analysis**

# **Quantitative Data Collection**

The quantitative data were collected by reviewing existing literature and analyzing the Black Founder List (Venture Backed) dataset. The primary data source used for this analysis was "The Black Founder List" (Appendix B). This comprehensive dataset includes information on

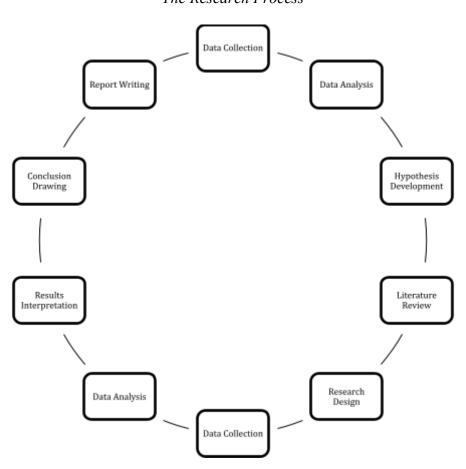
404 Black startup founders in the United States who have successfully raised venture capital. The dataset from "The Black Founder List" (Appendix B) provided information on the founders and their respective venture-backed companies. Some of the critical data fields included the first name, last name, gender, LinkedIn and personal Twitter profiles, company name, company website, company's Twitter account, funding source details, stage of development, and the current status of the startup. The Black Founder List dataset used for this research includes information on 79 Black-founded companies and their investors, stages, statuses, genders, education, social capital networks, total funding, IPO status, and industries. I accessed the dataset through People of Color in Tech and updated it with information from TechCrunch, specifically for the stage, status, and total funding. The dataset labelled as "VC Submissions" (Appendix C) plays a vital role in this research, focusing on the evaluation of venture capital (VC) submissions related to Black-founded startups. This dataset was extracted from "The Black Founder List" and comprises several vital data points essential to my analysis.

## **Quantitative Data Analysis**

The quantitative data analysis included descriptive and inferential statistics to test the hypotheses. I used descriptive statistics to summarize the dataset's characteristics, including means, medians, standard deviations, and ranges. Inferential statistics, such as *t*-tests, chi-square tests, and regression analyses, were used to test the hypotheses.

Figure 3

The Research Process



#### **CHAPTER IV**

### **RESULTS**

- Based on the data provided, I can conclude that the healthcare sector is a popular investment area, with several companies receiving funding, including CancerIQ, ConsejoSano, Time Study, MD Ally, and Gentem Health.
- Education and fintech are popular investment areas, with companies like Fletch,
   Wonderschool, Toolbox, Roll, and Grow Credit receiving funding.
- Male-founded companies are more strongly represented than female-founded companies, as only a few, such as AptDeco, Shine, Topicals, and Bambee, have received funding.
- Most companies are private, and many are still in the early stages of development,
   with many seed and Series-A funding rounds.
- MessageYes, Cherry Blossom Intimates, and FirstBest have been acquired, which highlights the significance of acquisitions in the startup world.
- Micro VCs and Venture Capitalists are the most active investors in this dataset, and accelerators also play a significant role.
- Entertainment technology, fragrance and jewelry, and real estate are some of the less popular investment areas represented in this data set, with only one company each receiving funding in these areas (Cleerkut et al., YEAR).

Overall, the dataset offers valuable insight into the present trends in startup funding and underscores the specific areas that investors find fascinating. The analysis of the dataset from "The Black Founder List" (Appendix B) revealed insightful findings about the demographic characteristics of Black startup founders. As shown in Table 1, the dataset encompassed a

diverse range of founders, including individuals who identified as male, female, and non-binary. These findings provide a nuanced understanding of the gender diversity among Black founders who secured venture capital. The data fields from "The Black Founder List" in Appendix B were instrumental in categorizing these startups into various stages and understanding their current operational status.

# **Hypothesis 1 Analysis**

### Introduction

My analysis of VC submissions, as outlined in Appendix C, revealed critical insights into the types of investors engaged with Black-founded startups. This information was pivotal in understanding the role of investors, particularly in providing education and social capital networks to these startups, which significantly influenced our research's analysis. This study aimed to investigate the relationship between the receipt of resources from venture capital (VC) firms and the success and funding outcomes of companies. I intended to investigate if there is a substantial difference in these outcomes between companies that get resources such as education and social capital networks from VC firms and those that do not. I did not hypothesize that no significant difference will exist between these two groups.

# Methodology

The dataset, as provided in Appendix E, reflects the most current update accessible in April 2023. I made sure that the data in this study was current and up-to-date. As stated in the methodology chapter, I used the Crunchbase URLs from the "VC Submissions" dataset in Appendix C to review the websites of VC firms. This method ensured the dependability and correctness of the data used in this study, strengthening the validity of my conclusions.

By incorporating references to Appendix C in this manner, it provides transparency regarding the data sources, the specific data fields analyzed, and the steps taken to maintain data accuracy throughout the research. By incorporating references to Appendix C in this manner, it increases the credibility of the process and outcomes in the eyes of readers. To put my theory to the test, I gathered information from a sample of companies that had previously received financing from venture capital firms. I separated the sample into two groups: those who got resources from VC companies, such as education and social capital networks, and those who did not. I then used two-sample *t*-tests to examine these groups' success and financing results.

I conducted three separate *t*-tests to compare the funding amounts between the following groups:

- Group 1: Companies that received education resources
- Group 2: Companies that did not receive education resources
- Group 1: Companies that received social capital network resources
- Group 2: Companies that did not receive social capital network resources
- Group 1: Companies that received both education and social capital network resources
- Group 2: Companies that did not receive any additional resources from VC firms

### Results

This study reveals that there was no statistically significant difference between the groups in terms of success and financing results. Below, I present the results of the *t*-tests.

- 1. Funding amounts for companies with education resources vs. those without education resources:
  - o Hypotheses:

11

Null Hypothesis (H0): There is no significant difference in the funding

amounts between the two groups.

Alternative Hypothesis (H1): There is a significant difference in the funding

amounts between the two groups.

*t*-value: -0.223

*p*-value: 0.825

Conclusion: Based on the p-value (0.825 > 0.05), I fail to reject the null

hypothesis. Therefore, the funding amounts between companies with education

resources and those without are the same.

2. Funding amounts for companies with social capital network resources vs. those

without social capital network resources:

o Hypotheses:

Null Hypothesis (H0): There is no significant difference in the funding

amounts between the two groups.

Alternative Hypothesis (H1): There is a significant difference in the funding

amounts between the two groups.

*t*-value: 1.78

*p*-value: 0.084

 $\circ$  Conclusion: Based on the *p*-value (0.084 > 0.05), I fail to reject the null

hypothesis. Therefore, the funding amounts between companies with social

capital network resources and those without are the same.

3. Funding amounts for companies with both education and social capital network

resources vs. those without any additional resources:

Hypotheses:

• Null Hypothesis (H0): There is no significant difference in the funding

amounts between the two groups.

Alternative Hypothesis (H1): There is a significant difference in the funding

amounts between the two groups.

- *t*-value: -1.41

- *p*-value: 0.164

 $\circ$  Conclusion: Based on the p-value (0.164 > 0.05), I fail to reject the null

hypothesis. Therefore, the funding amounts between companies with education

and social capital network resources and those without additional resources are

the same.

In all three cases, there is no significant evidence to conclude that the presence of

education resources, social capital network resources, or both resources significantly affects

companies' funding amounts.

**Discussion** 

Based on my findings, there is no statistically significant difference in success and

financing outcomes between companies that get resources from VC firms that give education and

social capital networks and those that do not. These resources may have little influence on a

company's capacity to prosper and acquire finance.

However, it is crucial to emphasize that our study has certain limitations. Because my

sample size was limited, the findings may only be generalizable to some of the population of

companies that get VC capital. Furthermore, I only analyzed two types of resources given by VC

companies (education and social capital networks), and it is feasible that other types of resources might significantly influence a company's performance and financing results.

### Conclusion

The purpose of this study was to examine the relationship between receiving resources from venture capital (VC) firms and company success and funding outcomes, specifically whether there is a significant difference in these outcomes between companies that receive resources such as education and social capital networks from VC firms and those that do not. I hypothesized that the two groups would have no statistically significant difference.

My findings lead to a decisive conclusion after thoroughly examining the data. Entrepreneurs and innovators have gained the information, skills, and mentors to manage the problematic entrepreneurial ecosystem by the time they reach the stage where they may seek venture capital (VC) financing. This advanced level of readiness is critical, as an examination of financing requirements finds a wide variety, ranging from \$50,000 to a staggering \$474,000,000.

There needs to be a statistically significant difference between success and financing outcomes between companies that get VC firm resources such as education and social capital networks and those that do not indicate a critical conclusion. It suggests that VC funding is not the starting point for entrepreneurial endeavors but rather a culmination—a validation of the preparation, skill development, and mentorship entrepreneurs undergo.

This conclusion aligns with research by experts, who highlight the importance of resource-based views in understanding firm performance. It underscores the significance of entrepreneurial readiness and aptitude in securing and maximizing the benefits of VC investments, as suggested by Zahra and George (2002).

The importance of this conclusion is underscored by the substantial financial commitments associated with VC funding, as discussed by Gompers and Lerner (2001). Startups seeking VC investments must demonstrate their ability to leverage such substantial resources effectively. Consequently, access to VC funds is often reserved for those who have already honed their entrepreneurial skills, forged critical connections, and cultivated mentorship relationships, as emphasized by Shane and Stuart (2002). In conclusion, while my study did not find a significant difference in results depending on VC funding, it does emphasize the importance of entrepreneurial preparedness and aptitude in acquiring and leveraging the advantages of VC funding. Entrepreneurs and innovators should continue to emphasize skill training, knowledge upgrading, and mentoring as they progress to ensure they are well-prepared when the possibility for VC investment arrives, as indicated by Lumpkin and Lichtenstein (2005).

This study emphasizes that the road to venture capital success is not the start of an entrepreneurial journey but rather the climax of a well-planned and strategically positioned path that provides entrepreneurs with the tools and skills required for success.

### **Future Research**

While my analysis found no statistically significant difference in success and funding outcomes between companies that receive resources from venture capital (VC) firms providing education and social capital networks and those that do not, several avenues for future research emerge. First, it is crucial to expand the scope of investigation beyond the resources we considered in this study. VC firms offer various forms of support, such as mentorship, industry-specific expertise, and network access. Future studies should investigate the influence of these new resources on startup success and financing outcomes.

Furthermore, future studies should expand the sample size of this study, which may restrict the generalizability of our findings. They should include larger and more varied samples of companies to improve the robustness of the conclusions. Expanding this study to include a larger sample size would allow for a more comprehensive assessment of how VC-provided resources potentially influence startup success.

Additionally, the impact of these resources may vary across different industries and sectors. Therefore, future research should consider industry-specific analyses to uncover nuances in the relationship between VC resources and success/funding outcomes.

Furthermore, examining the temporal dimension of resource utilization could be valuable. Investigating when and how startups access and employ VC-provided resources throughout their growth journey may yield insights into their varying impact at different stages.

Lastly, exploring regional variations in the relationship between VC resources and success/funding outcomes is another promising avenue for future research. VC ecosystems and startup ecosystems differ across regions, and these variations could affect the significance of VC resources.

# **Hypothesis 2 Analysis**

### Introduction

This research aimed to see if there is a significant difference in the stage of development between female-led and male-led businesses. In this research, the problem is significant because it seeks to discover gender discrepancies in tech startups and throw light on potential hurdles to Black female tech entrepreneurship.

I graded each company's level of development on a scale of 1 to 7, with 1 representing the earliest stage and 7 indicating the most advanced stage in funding. Stage 1 is Pre-Seed, Stage

16

2 is Seed, Stage 3 is Series A, Stage 4 is Series B, Stage 5 is Series C, Stage 6 is Series D and

Stage 7 is Series E funding. The information was gathered from publicly accessible sources and

compiled in an Excel spreadsheet.

**Results** 

Below is the breakdown of the stage of development (Stage Recoded) and gender

(Gender Recoded) for the businesses:

Female-led businesses (Gender Recoded = 1):

Stage 4 (1), Stage 3 (1), Stage 2 (4), Stage 1 (5)

Male-led businesses (Gender Recoded = 2):

Stage 7 (1), Stage 6 (2), Stage 5 (6), Stage 4 (6), Stage 3 (9), Stage 2 (31)

To determine if there is a significant difference in the stage of development between

female-led and male-led businesses, I performed a two-sample independent t-test. In order to

compare the means of the two independent groups, performing a comparison is necessary.

Performing the t-test using statistical software or formulas, we can obtain the t-value and

p-value:

t-value: -1.554

• p-value: 0.126

Based on these results, if we assume a significance level of 0.05, the p-value of 0.126

indicates that there is no statistically significant difference in the stage of development between

female-led and male-led businesses.

The following conclusions can be drawn based on the descriptive and inferential

statistics.

# 1. Descriptive Statistics:

- Female-led businesses have a lower mean stage of development (2.9) compared to male-led businesses (3.679).
- Female-led businesses also have a minor standard deviation (1.499) compared to male-led businesses (1.646).
- The range of stages of development is smaller for female-led businesses (1-5)
   than male-led businesses (2-7).

## 2. Inferential Statistics:

- The two-sample independent t-test showed a non-significant difference in the stage of development between female-led and male-led businesses, with a p-value of 0.126.
- This implies that the observed difference in the mean stage of development between the two groups could have been due to chance.

Based on the available data, I can conclude that there is no strong evidence suggesting a significant difference in the stage of development between tech startups led by females and males. However, it is essential to consider the limitations of the data and the potential for other factors that may influence the stage of business development.

## **Conclusion**

The purpose of this study was to see if there is a significant difference in the stage of development between female-led and male-led businesses. The stage of development refers to the amount of capital acquired by a firm, which might be pre-seed, seed, Series A, B, C, D, or E. This study issue is critical because it seeks to find gender differences in business, perhaps highlighting impediments to Black female entrepreneurship.

Following a comprehensive data review, I came to some interesting findings. For starters, it has become clear that Black males and females face hurdles in the digital startup ecosystem.

This research emphasizes the need to identify and solve the challenges entrepreneurs from underserved areas confront, such as gender inequities.

Furthermore, the analysis of the data shows that, on average, Black female-led enterprises are at a lower stage of development than their male-led counterparts. Although the difference in means was not statistically significant, it is an exciting discovery. It shows that gender gaps may still exist in the commercial world, particularly in digital companies. Further research is required to study the core causes of these complex and diverse differences.

Importantly, this research shows that Black females in the tech startup ecosystem are making considerable progress, much like their male colleagues. This observation highlights the perseverance, ingenuity, and determination of black female entrepreneurs who are actively contributing to the growth of technology companies.

These findings support prior studies by writers such as Coleman (2007) and Brush (1992), who have emphasized the importance of gender-related issues in entrepreneurship. As Marlow and McAdam (2013) note, lawmakers, industry leaders, and support groups must recognize and address these inequities.

Finally, this research sheds light on the complicated structure of tech companies, gender inequities, and the evolving roles of black entrepreneurs within this ecosystem. While gender inequities exist to some extent, entrepreneurs, particularly Black female entrepreneurs, are pushing for good change. This study emphasizes the significance of continuing to promote and empower entrepreneurs from all backgrounds to maintain an inclusive and fair digital startup scene.

### Limitations

I restricted this study's sample size and collected the data from publicly available sources. Furthermore, the developmental stage was measured using a subjective scale, which may have biased the results.

Future research: In the tech startup ecosystem, this analysis found no statistically significant difference in the stage of development between female-led and male-led enterprises. This discovery, however, should motivate additional studies into the mechanisms of gender differences in entrepreneurship.

Future research could explore the specific challenges faced by female entrepreneurs, especially in tech startups, and investigate whether certain types of support programs or policies can help mitigate these disparities. Understanding the underlying factors contributing to gender disparities and how they evolve is essential for crafting targeted interventions.

Furthermore, given the positive influence observed among black female entrepreneurs, exploring the factors contributing to their success is essential. What unique strategies, networks, or resources do black female entrepreneurs leverage to overcome barriers? Understanding these dynamics can inform efforts to promote diversity and inclusion in the startup ecosystem.

Additionally, future research could delve into the intersectionality of gender and race, examining how challenges and opportunities differ for entrepreneurs who identify as both female and Black. Such research can shed light on the experiences of these entrepreneurs and inform more tailored support measures.

Lastly, longitudinal studies tracking the progress of tech startups led by individuals from underserved groups can provide valuable insights into the long-term impact of support programs

and policies. Monitoring the trajectory of these startups can help assess whether gender and race disparities persist or diminish over time and identify critical factors contributing to their success.

In conclusion, while this study found no significant gender discrepancies in the early phases of a tech business, future research should continue to analyze these disparities, dive into their intricacies, and consider solutions to build a more inclusive entrepreneurial landscape.

### **CHAPTER V**

## RECOMMENDATION AND CONCLUSIONS

## **Recommendations and Conclusions for Hypothesis 1**

According to my findings, there is no statistically significant difference between startups that get venture capital (VC) resources such as education and social capital networks and those that do not. These specific resources may not be the primary elements affecting a startup's ability to thrive and attract funding. However, our research emphasizes the necessity of preparation and readiness before obtaining VC investment. Companies that reach the point of acquiring venture capital financing have often obtained the expertise and guidance required to flourish in the competitive startup scene.

### Recommendations

Diversify Resource Exploration

Future studies could look at a more extensive range of resources offered by venture capital companies, such as mentorship, industry-specific experience, and network access.

Understanding the various support that VC firms can provide a more complete picture of their effect on the startup success of black tech entrepreneurs.

Increase Sample Size

To improve the generalizability of findings, researchers should examine more extensive and varied startup samples. A larger dataset can better reflect the potential impact of VC-provided resources.

# *Industry-Specific Analyses*

Investigating industry-specific differences in the relationship between VC resources and success/funding outcomes is crucial. Different industries may benefit from different sorts of assistance.

Future studies should investigate when and how entrepreneurs acquire and use VC-provided resources throughout their growth. Understanding the time dimension of resource usage might reveal differences in their influence at various phases.

When studying the link between VC resources and success/funding results, consider geographical variances in VC ecosystems and startup ecosystems. Different areas may have distinct dynamics.

## Temporal Analysis

Future studies should investigate when and how entrepreneurs acquire and use VC-provided funding during their growth. Understanding the time dimension of resource usage might reveal differences in their influence at different phases.

## Geographical Variances

When studying the link between VC resources and success/funding outcomes, consider geographical variances in VC ecosystems and startup ecosystems. Different areas may have distinct dynamics.

# **Recommendations and Conclusions for Hypothesis 2**

My examination of the tech startup ecosystem revealed no statistically significant differences in the stage of development of female-led and male-led firms. Female-led enterprises had a slightly lower average growth stage than male-led businesses, although the mean difference was insignificant. This suggests that it is important to address possible nuances in

gender differences, even if they are minor. Notably, Black women appear to have a positive impact in the sector of technology companies.

#### Recommendations

Gender Disparity Research in Depth

Future studies should explore the unique hurdles that Black female entrepreneurs confront, particularly in the tech startup industry. They should investigate if tailored assistance programs or policies can aid in the reduction of any existing inequities.

Intersectionality Analysis

Future research should investigate the intersections of gender and race in the context of entrepreneurship as well as the experiences, problems, and possibilities of female and Black entrepreneurs.

Supporting Underserved Entrepreneurs

Additional study to uncover Black female entrepreneurs' tactics, networks, or resources to overcome challenges is needed. These findings help to shape initiatives to increase diversity and inclusion in the startup ecosystem.

Longitudinal Research

Future study could focus on longitudinal research to track the growth of companies run by members of underserved groups. Researchers could track their progress to see if gender and race differences remain or reduce over time and discover crucial elements contributing to their success.

## **Educational Initiatives**

More creation and support educational initiatives that encourage people from underserved groups to pursue entrepreneurship and equip them with the required skills and resources is

needed, particularly in the early stages, such as incubators, accelerator programs and venture capitalist firms. These incubators, accelerators, and venture capital firms can equip participants with the necessary skills and resources before they receive VC funding.

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## **APPENDICES**

## APPENDIX A: ORIGINAL DATA TITLE AND SOURCE

## TITLE AND CAPTION

Title: "Black Tech Startup Founders (US-Based, Venture-Backed)"

Caption: In April 2023, demographic statistics from "The Black Founder List (US-Based, Venture-Backed)" received from "People of Color in Tech" are presented in this image.

Crunchbase is the data source.

## **DATA SOURCE**

"People of Color in Tech" (POCIT) provided the data for this study, especially their "Black Founder List (US-Based, Venture-Backed)." This information was initially produced by POCIT, a website committed to sharing the tales and experiences of people of color in the technology sector. Crunchbase, a recognized database for technological firm information, was used to collect the data at first. It should be noted that the dataset may have been updated or amended over time in order to assure its accuracy and completeness.

## **KEY FINDINGS**

Several major discoveries emerged from the dataset analysis:

Insights: The data gives useful information on the Company Name, Investor Type, Stage, Status, Gender, Education, Social Capital Network, Total Funding IPO Status, and Industry of Black startup founders in the United States who have received venture capital funding. This information covers age, gender, educational background, and previous industry experience.

Venture Capital-Backed Founders: The dataset focuses solely on Black startup entrepreneurs who have successfully raised venture funding. It provides a detailed summary of their profiles, highlighting their accomplishments and contributions to the technology sector.

Data Reliability: The dataset's dependability is strengthened because it was initially compiled from Crunchbase, a highly recognized and reliable source of tech-related information.

Researchers can be confident in the veracity of the data.

Access to Updated Information: The dataset was updated in April 2023 to ensure that the information is up to date and useful for study and analysis in the tech startup ecosystem.

Reference in the Main Text: The dataset, which presents Company Name, Investor Type, Stage, Status, Gender, Education, Social Capital Network, Total Funding IPO Status, Industry of Black startup founders in the United States in the tech industry, sourced from 'The Black Founder List (US-Based, Venture-Backed)' by 'People of Color in Tech' (POCIT) and originally compiled from Crunchbase, several key insights emerge (Berhane, 2020; The Black Founder List, n.d.). The dataset was last updated in April 2023."

# APPENDIX B: RAW DATA FROM THE BLACK FOUNDER LIST DESCRIPTION OF RAW DATA FROM "THE BLACK FOUNDER LIST"

"The Black Founder List" is a comprehensive list of 404 Black startup entrepreneurs in the United States who have successfully raised venture funding. This dataset contains thorough profiles of each black entrepreneur and their venture-backed enterprises. This list includes the following data fields:

First Name: The first name of the Black startup founder.

Last Name: The last name of the Black startup founder.

*Gender:* The gender of the startup founder, indicating whether they identify as male, female, or non-binary.

LinkedIn URL: A hyperlink to the founder's LinkedIn profile, offering additional professional and networking information.

Personal Twitter URL: A hyperlink to the founder's personal Twitter account, enabling insights into their social media presence and activities.

Company Name: The name of the venture-backed startup founded by the individual.

Company URL: A URL link to the official website of the startup company, providing indepth information about the business, its products, and services.

Company Twitter URL: A hyperlink to the official Twitter account of the startup company, offering updates, news, and interactions related to the business.

Funding Source URL: A URL link to the source of venture capital or funding received by the startup, which may include venture capital firms or angel investors.

Stage: The current stage of development of the startup, which may include various phases such as pre-seed, seed, Series A, B, C, D, or E.

*Status:* The status of the startup, indicating whether it is actively operating, acquired, merged, or has undergone any other notable changes.

The images below display the raw data for "The Black Founder List."

First Name	Last Name	Gender	LinkedIn URL	Personal Twitter URL	Company Name	Company URL	Company Twitter URL	Funding Source URL	Stage	Status
Aaron	Samuels	M	https://www.linkedin.com	https://twitter.com/poetry	Blavity	https://blavity.com/	https://twitter.com/Blavity	https://www.crunchbase.	Series A	Active
Abasi	En-Obong	M	https://www.linkedin.com	https://twitter.com/Abasil	54gene	https://www.54gene.com	https://twitter.com/weare	https://www.crunchbase.	Seed	Active
Ablorde	Ashigbi	M	https://www.linkedin.com	https://twitter.com/ablord	4Degrees	https://4degrees.ai/	https://twitter.com/4degre	https://www.crunchbase.	Pre-Seed	Active
Abenezer	Yohalashet	M	https://www.linkedin.com	ı -	PayTollo	https://www.paytollo.com	https://twitter.com/PAYTO	https://www.crunchbase.	Seed	Acquire
Abner	Mason	M	http://www.linkedin.com/	https://twitter.com/abnerr	ConsejoSano	https://consejosano.com/	https://twitter.com/Conse	https://www.crunchbase.	Series A	Active
Ade	Adesanya	M	https://www.linkedin.com	https://twitter.com/adesic	Moving Analytics	https://www.movinganaly	https://twitter.com/moving	https://www.crunchbase.	Seed	Active
Ade	Olonoh	M	https://www.linkedin.com	https://twitter.com/adeolo	Formspring	-	-	https://www.crunchbase.	Series A	Acquired
Adegoke	Olubusi	M	https://www.linkedin.com	https://twitter.com/ThisG	Helium Health	https://heliumhealth.com/	https://twitter.com/Heliun	https://www.crunchbase.	Series A	Active
Akintunde Ismail	Maiyegun	M	https://www.linkedin.com	https://twitter.com/maiye	Hingeto	https://www.hingeto.com/	https://twitter.com/hinge_	https://www.crunchbase.	Seed	Active
Akmann	Van-Mary	M	https://www.linkedin.com	https://twitter.com/avann	RoadSync	https://www.roadsync.com	https://twitter.com/goroad	https://www.crunchbase.	Series A	Active
Alex	Lofton	M	https://www.linkedin.com	https://twitter.com/alexlot	Landed	https://www.landed.com/	https://twitter.com/Lande	https://www.crunchbase.	Seed	Active
Alex	Sambvani	M	https://www.linkedin.com	https://twitter.com/samby	Gablex	https://gablex.ai/		https://www.crunchbase.	Pre-Seed	Active
Alex West	Steinman	F	https://www.linkedin.com	https://twitter.com/alwitch	The Coven	https://thecoven.com/	https://twitter.com/thecov	https://www.crunchbase.	Pre-Seed	Active
Alexander	Hartman	M	https://www.linkedin.com	-	Local Locker	https://www.localocker.co	https://twitter.com/locallo	-	Seed	Active
Alfonzo	Brooks	M	http://www.linkedin.com/	oub/alfonzo-brooks/52/70	Pigeonly	https://pigeonly.com/	https://twitter.com/pigeor	https://www.crunchbase.	Series A	Active
Ali	Gates	M	https://www.linkedin.com	https://twitter.com/ali8ga	Claim it!	http://claimitapp.com/	https://twitter.com/claimit	https://www.crunchbase.	Seed	Active
Alicia	Thomas	F		https://twitter.com/alician				https://www.crunchbase.		Active
Allan	Jones	M		https://twitter.com/thealla		https://www.bambee.com				Active
Ama	Marfo	F		https://twitter.com/AmaM		https://www.airfordable.c				Active
Amanda	Johnson	F		https://twitter.com/prettyr		https://www.mentedcosm				Active
Amari	Ruff	M		https://www.linkedin.com		http://sudu.jo/		https://www.crunchbase.		Active
Andre	Hill	M		https://twitter.com/andred		http://www.treno.io/	-	https://www.crunchbase.		Active
Andre	Swanston	M		https://twitter.com/Andre			http://byitter.com/TruOnti	https://www.crunchbase.		Active
Andrew	Olaleye	M		https://twitter.com/Andre		https://www.chatdesk.com				Active
Andrew	Sampson	M		https://twitter.com/Andre		https://rainway.com/		https://www.crunchbase.		Active
Aneto	Okonkwo	M				https://www.chatdesk.com				Active
Anivia	Williams	F		https://twitter.com/oaneto		http://tinsel.me/		https://www.crunchbase.		Inactive
First Name	Last Name	Gender	LinkedIn URL	Personal Twitter URL	Company Name	Company URL	Company Twitter URL	Funding Source URL	Stage	Status
Anthony	Frasier	М	https://www.linkedin.com/	https://twitter.com/Anthor	ABF Creative	http://www.abfc.co/	https://twitter.com/ABFCr	https://www.crunchbase.c	Seed	Active
Anthony	Welters	M			Somatus	http://www.somatus.com/		https://www.crunchbase.c	Series C	Active
Antony	Taylor	M	https://www.linkedin.com/	https://twitter.com/anttayl	Lyte	https://www.lvte.com/	https://twitter.com/lyteup	https://www.crunchbase.c	Series A	Active
Ashlee	Ammons	F	https://www.linkedin.com/		Mixtroz	https://www.mixtroz.com/	https://twitter.com/Mixtroz	https://www.crunchbase.c	Seed	Active
Ashlev	Edwards	F	https://www.linkedin.com/	https://twitter.com/nev_as	MindRight Health	https://www.mindright.jo/	https://twitter.com/TextMil	https://www.crunchbase.c	Seed	Active
Asmau	Ahmed	F		https://twitter.com/asmau	And the latest and th	http://www.plumperfect.co	https://twitter.com/PlumP	https://www.crunchbase.c	Series A	Inactive
Asmat	Siddiqui	M	https://www.linkedin.com/		Wizely Finance	https://wizelvfinance.com				Active
Austin	Woolridge	M	https://www.linkedin.com/	https://twitter.com/wooldy	Players' Lounge	https://plaverslounge.co/	https://twitter.com/_playe	https://www.crunchbase.c	Seed	Active
Ayinde	Alakove	M	https://www.linkedin.com/		nēdi			https://www.crunchbase.c		Active
Ayo	Omojola	M	https://www.linkedin.com/		Hipmob	-		https://www.crunchbase.c		Acquired
Baldwin	Cunningham	M		http://twitter.com/Baldwin				https://www.crunchbase.c		Inactive
Barry	Givens	M		https://twitter.com/Dream				https://www.crunchbase.c		Inactive
Ben	Anderson	M		https://twitter.com/benio4				https://www.crunchbase.c		Active
Benjamin	Young	M	https://www.linkedin.com/		Sworkit			https://www.crunchbase.c		Active
Birago	Jones	M		https://twitter.com/birago				https://www.crunchbase.c		Active
Bradlev	Devo	M		https://twitter.com/devobr		http://www.pienso.com				Active
				https://twitter.com/bradles				https://www.crunchbase.c		Active
	Miles					HRED JAMANIN ST YE OIL COTTA	mps.//winer.com/dyf0illi		0060	
Bradley	Miles	M				http://www.marare.st.sses	https://huitter.com/e	https://www.orup.ch/	Cood	
Bradley Brandon	Deyo	M	-	https://twitter.com/marsde	Mars Reel	http://www.marsreel.com/				Active
Bradley Brandon Bryanda	Deyo Law	M F	- https://www.linkedin.com/	https://twitter.com/marsde https://twitter.com/bryand	Mars Reel Quirktastic	https://www.quirktastic.cc	https://twitter.com/quirkta	https://www.crunchbase.c	Seed	Active
Bradley Brandon Bryanda Brandon	Deyo Law Richardson	M F M	https://www.linkedin.com/	https://twitter.com/marsde https://twitter.com/bryand	Mars Reel Quirktastic Aperia Technologies	https://www.quirktastic.cc https://aperiatech.com/	https://twitter.com/quirkta https://twitter.com/Aperia	https://www.crunchbase.c	Seed Series C	Active Active
Bradley Brandon Bryanda Brandon Brian	Deyo Law Richardson Brackeen	M F M	https://www.linkedin.com/ https://www.linkedin.com/ https://www.linkedin.com/	https://twitter.com/marsde https://twitter.com/foryand - http://twitter.com/BrianBri	Mars Reel Quirktastic Aperia Technologies Kairos AR	https://www.quirktastic.cd https://aperiatech.com/ https://www.kairos.com/	https://twitter.com/quirkta https://twitter.com/Aperia https://twitter.com/LoveK/	https://www.crunchbase.c https://www.crunchbase.c https://www.crunchbase.c	Seed Series C Series B	Active Active Inactive
Bradley Brandon Bryanda Brandon Brian Brice	Deyo Law Richardson Brackeen Nkengsa	M F M M	https://www.linkedin.com/ https://www.linkedin.com/ https://www.linkedin.com/ https://www.linkedin.com/	https://twitter.com/marsde https://twitter.com/bryand - http://twitter.com/BrianBri https://twitter.com/briceic	Mars Reel Quirktastic Aperia Technologies Kairos AR Andela	https://www.quirktastic.cc https://aperiatech.com/ https://www.kairos.com/ https://andela.com/	https://twitter.com/quirkta https://twitter.com/Aperia https://twitter.com/LoveKi https://twitter.com/Andela	https://www.crunchbase.c https://www.crunchbase.c https://www.crunchbase.c https://www.crunchbase.c	Seed Series C Series B Series D	Active Active Inactive Active
Bradley Brandon Bryanda Brandon Brian Brice Brit	Deyo Law Richardson Brackeen Nkengsa Fitzpatrick	M F M M	https://www.linkedin.com. https://www.linkedin.com. https://www.linkedin.com. https://www.linkedin.com. https://www.linkedin.com.	https://twitter.com/marsde https://twitter.com/bryand - http://twitter.com/BrianBri https://twitter.com/briceic https://twitter.com/BritFitz	Mars Reel Quirktastic Aperia Technologies Kairos AR Andela Mentor Me	https://www.guirktastic.cc https://aperiatech.com/ https://www.kairos.com/ https://andela.com/ http://www.getmentorme	https://twitter.com/quirkta https://twitter.com/Aperia https://twitter.com/LoveKi https://twitter.com/Andela https://twitter.com/heyme	https://www.crunchbase.chttps:	Seed Series C Series B Series D Seed	Active Active Inactive Active Inactive
Bradley Brandon Bryanda Brandon Brian Brice Brit Cameron	Deyo Law Richardson Brackeen Nkengsa Fitzpatrick Johnson	M F M M M	https://www.linkedin.com https://www.linkedin.com https://www.linkedin.com https://www.linkedin.com https://www.linkedin.com https://www.linkedin.com	https://twitter.com/marsde https://twitter.com/bryand - http://twitter.com/BrianBri https://twitter.com/Briceici https://twitter.com/BritFitz	Mars Reel Quirktastic Aperia Technologies Kairos AR Andela Mentor Me Nickson Living	https://www.quirktastic.cc https://aperialech.com/ https://www.kairos.com/ https://andeia.com/ http://www.getmentorme. https://nicksonliving.com/	https://twitter.com/quirkla https://twitter.com/Aperia' https://twitter.com/LoveKi https://twitter.com/Andela https://twitter.com/heyme https://twitter.com/nickso	https://www.crunchbase.shttps:	Seed Series C Series B Series D Seed Seed	Active Active Inactive Active Inactive Active
Bradley Brandon Bryanda Brandon Brian Brice Brit Cameron Cameron	Deyo Law Richardson Brackeen Nkengsa Fitzpatrick Johnson Sadler	M F M M M	https://www.linkedin.com https://www.linkedin.com https://www.linkedin.com https://www.linkedin.com https://www.linkedin.com https://www.linkedin.com https://www.linkedin.com	https://twitter.com/marsdi https://twitter.com/bryand- http://twitter.com/BrianBr https://twitter.com/briceicl https://twitter.com/BriiFitz- https://twitter.com/RulesE	Mars Reel Quirktastic Aperia Technologies Kairos AR Andela Mentor Me Nickson Living NewCraft	https://www.quirktastic.cc https://aperiatech.com/ https://www.kairos.com/ https://andela.com/ http://www.qetmentorme. https://inicksonliving.com/ https://www.newcraft.io/	https://twitter.com/quirkla https://twitter.com/Aperia/ https://twitter.com/LoveKi https://twitter.com/Andela https://twitter.com/heyme https://twitter.com/nicksoi https://twitter.com/NewCr	https://www.crunchbase.shttps:	Seed Series C Series B Series D Seed Seed Seed	Active Active Inactive Active Inactive
Bradley Brandon Bryanda Brandon Brian Brice Brit Cameron Cameron Camille	Deyo Law Richardson Brackeen Nkengsa Fitzpatrick Johnson	M F M M M	https://www.linkedin.com https://www.linkedin.com https://www.linkedin.com https://www.linkedin.com https://www.linkedin.com https://www.linkedin.com https://www.linkedin.com	https://twitter.com/marsde https://twitter.com/bryand - http://twitter.com/BrianBri https://twitter.com/Briceici https://twitter.com/BritFitz	Mars Reel Quirktastic Aperia Technologies Kairos AR Andela Mentor Me Nickson Living NewCraft	https://www.quirktastic.cc https://aperiatech.com/ https://www.kairos.com/ https://andela.com/ http://www.qetmentorme. https://inicksonliving.com/ https://www.newcraft.io/	https://twitter.com/quirkla https://twitter.com/Aperia/ https://twitter.com/LoveKi https://twitter.com/Andela https://twitter.com/heyme https://twitter.com/nicksoi https://twitter.com/NewCr	https://www.crunchbase.shttps:	Seed Series C Series B Series D Seed Seed Seed	Active Active Inactive Active Inactive Active

First Name	Last Name	Gender	LinkedIn URL	Personal Twitter URL	Company Name	Company URL	Company Twitter URL	Funding Source URL	Stage	Status
Trevor	McFedries	M	https://www.linkedin.com	https://twitter.com/whatde	Brud	http://brud.fyi	-	https://www.crunchbase.	Series B	Active
Tristan	Walker	M	https://www.linkedin.com	https://twitter.com/Tristan	Walker & Company Brands	https://walkerandcompar	https://twitter.com/walker	https://www.crunchbase.	Series B	Acquired
Ту	Mitchell	M	https://www.linkedin.com	-	Akash System	https://akashsystems.com	https://twitter.com/Akash	https://www.crunchbase.	Series A	Active
Tye	Caldwell, Ph.D	M	https://www.linkedin.com	https://twitter.com/tyecale	Shearshare	https://shearshare.com/	https://twitter.com/Shears	https://www.crunchbase.	Seed	Active
Ugwem	Eneyo	F	https://www.linkedin.com.	https://twitter.com/ugwen	SHYFT Power Solutions	https://shyftpower.com	https://twitter.com/weares	https://www.crunchbase.	Seed	Active
Victor	Hunt	M	https://www.linkedin.com.	https://twitter.com/scionh	Astorian	https://astorian.com/	-	https://angel.co/company	Seed	Active
Wally	Sajimi	M	https://www.linkedin.com	-	Endorsify	http://www.endorsify.co/	https://twitter.com/endors	https://www.crunchbase.	Seed	Active
Wayne	Lopez	M	https://www.linkedin.com	https://twitter.com/wayne	Vertify	https://www.vertify.com/	https://twitter.com/Vertify/	https://www.crunchbase.	Seed	Active
Web	Smith	M	https://www.linkedin.com	https://twitter.com/web	Mizzen + Main	https://mizzenandmain.co	https://twitter.com/Mizzer	https://www.crunchbase.	Series B	Active
Wemimo	Abbey	M	https://www.linkedin.com	https://twitter.com/wemin	Esusu Financial	https://esusurent.com/	https://twitter.com/getesu	https://www.crunchbase.	Seed	Active
Wil	Eyi	M	https://www.linkedin.com	https://twitter.com/wilfried	Toolbox	https://www.trytoolbox.co	https://twitter.com/wilfried	https://www.crunchbase.	Pre-Seed	Active
Will	Morris	M	https://www.linkedin.com	https://twitter.com/willpov	Ed Connective	https://www.edconnective	https://twitter.com/edconr	https://www.crunchbase.	Seed	Active
William	Lee	M	https://www.linkedin.com	https://twitter.com/lifeasb	Socionado	https://www.socionado.co	https://twitter.com/socion	https://www.crunchbase.	Seed	Active
Wole	Coaxum	M	https://www.linkedin.com.	https://twitter.com/WCoa	MoCaFi	http://mocafi.com/	https://twitter.com/mocafi	https://www.crunchbase.	Seed	Active
Xuan	Smith	M	https://www.linkedin.com	https://twitter.com/smithx	Upsider	https://www.upsider.ai/	https://twitter.com/upside	https://www.crunchbase.	Seed	Active
Yaw	Owusu-Barimah	M	https://www.linkedin.com	https://twitter.com/yawza	Hingeto	https://www.hingeto.com.	https://twitter.com/hinge_	https://www.crunchbase.	Seed	Active
Yelitsa	Jean-Charles	F	https://www.linkedin.com	https://twitter.com/TheYe	Healthy Roots Dolls	https://healthyrootsdolls.	https://twitter.com/rootsde	https://www.crunchbase.	Seed	Active
Yemi	Adewunmi	F	https://www.linkedin.com.	https://twitter.com/yemmy	Civic Eagle	https://www.civiceagle.co	https://twitter.com/civic_e	https://www.crunchbase.	Seed	Active
Yoly	Avalos	F	https://www.linkedin.com	https://twitter.com/YolyMe	Bquate	https://www.bquate.com/	https://twitter.com/bquate	https://www.crunchbase.	Seed	Active
Yomi	Toba	M	https://www.linkedin.com.	https://twitter.com/ytwgur	Lockerdome	http://www.lockerdome.c	https://twitter.com/lockerd	https://www.crunchbase.	Series B	Active
Yonas	Beshawred	M	https://www.linkedin.com	https://twitter.com/yonasi	StackShare	https://stackshare.io/	https://twitter.com/stacks/	https://www.crunchbase.	Series A	Active
Yonas	Fisseha	M	https://www.linkedin.com.	-	Juniper Square	https://www.junipersquar	https://twitter.com/juniper	https://www.crunchbase.	Series C	Active
Zack	Smith	M	https://www.linkedin.com	https://twitter.com/jobbler	Jobble	https://jobble.com/	https://twitter.com/jobbles	https://www.crunchbase.	Series A	Active
Zubin	Bhettay	M	https://www.linkedin.com	https://twitter.com/zubsb	Fuzzy	https://www.yourfuzzy.co	https://twitter.com/fuzzyp	https://www.crunchbase.	Series A	Active
Zuleyka	Strasner	F	https://www.linkedin.com	https://twitter.com/zuleyk	Zero Grocery	https://zeroshop.co/	https://twitter.com/zerosh	https://precursoryc.com/r	Seed	Active

First Name	Last Name	Gender	LinkedIn URL	Personal Twitter URL	Company Name	Company URL	Company Twitter URL	Funding Source URL	Stage	Status
Carlos	Watson	M	https://www.linkedin.co	m https://twitter.com/carlos	OZY Media	https://www.ozy.com/	https://twitter.com/ozy	https://www.crunchbase.e	Series C	Active
Carol	Espy-Wilson	F	https://www.linkedin.co	m <sub>i</sub> -	OmniSpeech	https://www.omni-speech	https://twitter.com/OmniS	https://www.crunchbase.	Seed	Active
Cashmere	Nicole	F	https://www.linkedin.co	m/-	Beauty Bakerie Cosmetics Brand	https://www.beautybaker	https://twitter.com/beauty	https://www.crunchbase.	Series B	Active
Catherine	Mahugu	F	https://www.linkedin.co	m/https://twitter.com/cather	Soko	https://shopsoko.com/	https://twitter.com/Shop_	https://www.crunchbase.	Series A	Active
Cedric	Rogers	M	https://www.linkedin.co	m/ https://twitter.com/Cedric	Culture Genesis	http://www.culturegenesis	https://twitter.com/culture	https://www.crunchbase.	Seed	Active
Chad	Hall	M	https://www.linkedin.co	m/https://twitter.com/chxdh	Remodelmate	https://remodelmate.com	https://twitter.com/remod	https://www.crunchbase.	Series A	Active
Chad	Monroe	M	https://www.linkedin.co	m/ https://twitter.com/chmun	Jupiter (fka Talar)	https://jupiter.co/	https://twitter.com/_jupite	https://www.crunchbase.e	Seed	Active
Charles	Cathlin	M	https://www.linkedin.co	m/https://twitter.com/Cathlir	TruGenomix	https://www.trugenomix.c	https://twitter.com/TruGe	https://www.crunchbase.	Seed	Active
Charles	Ifedi	M	https://www.linkedin.co	m/ https://twitter.com/charles	eBanqo	https://www.ebango.com	https://twitter.com/ebanq	https://www.crunchbase.	Pre-Seed	Active
Charles	Tribbett	M	https://www.linkedin.co	m. https://twitter.com/charlie	Bolstr	-		https://www.crunchbase.	Series A	Acquired
Charley	Moore	M	https://www.linkedin.co	m/ https://twitter.com/charle	Rocket Lawyer	https://www.rocketlawyer	https://twitter.com/Rocke	https://www.crunchbase.	Series D	Active
Chazz	Sims	M	https://www.linkedin.co	mi-	Wise Systems	https://www.wisesystems	https://twitter.com/gowise	https://www.crunchbase.	Series B	Active
Cherae	Robinson	F	https://www.linkedin.co	m/ https://twitter.com/sasyra	Tastemakers Africa	https://tastemakersafrica	https://twitter.com/tstmkr	https://www.crunchbase.	Pre-Seed	Active
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	D	M	https://www.linkedin.com.		Lenny Credit	-		https://www.crunchbase.i	Seed	Inactive
Joe	Bayen	IVI	ntips://www.iinkedin.com	https://twitter.com/JoeBa	Grow Credit	https://www.growcredit.co	https://twitter.com/GrowC	https://www.crunchbase.	Seed	Active
John	Aisien	M	https://www.linkedin.com.	https://twitter.com/jazzics	Blue Cedar	https://www.bluecedar.co	https://twitter.com/blue_c	https://www.crunchbase.	Series B	Active
John	Belizaire	M	https://www.linkedin.com.	https://twitter.com/jbeliza	FirstBest	-	https://twitter.com/firstbes	https://www.crunchbase.	Series C	Acquired
Jon	Gosier	M	http://linkedin.com/in/jong	https://twitter.com/jongos	Audigent	http://audigent.com	https://twitter.com/audige	https://www.crunchbase.	Series A	Active
Jonathan	Jackson	M	https://www.linkedin.com.	https://twitter.com/jon_ia	Blavity	https://blavity.com/	https://twitter.com/Blavity	https://www.crunchbase.	Series A	Active
Jordan	Taylor	F	https://www.linkedin.com.	https://twitter.com/edithjo	Medley	http://www.withmedley.co	https://twitter.com/withme	-	Pre-Seed	Active
Jordan	Walker	M	https://www.linkedin.com.	https://twitter.com/jordan	YAC	https://www.yac.com/	https://twitter.com/YacCh	https://www.crunchbase.	Seed	Active
Joseph	Heller	M	https://www.linkedin.com.	-	The/Studio	https://www.thestudio.com	-	https://www.crunchbase.	Series A	Active
Joshua	Smith	M	https://www.linkedin.com.	-	HealNow	https://www.healnow.co/	https://twitter.com/healno	https://www.crunchbase.i	Seed	Active
Juanita	Lott	F	https://www.linkedin.com.	-	Bridgestream	-		https://www.crunchbase.	Series B	Acquired
Jude	Chiy	M	https://www.linkedin.com.	https://twitter.com/judech	Flamingo (fka HelloHealthy)	https://www.getflamingo.d	https://twitter.com/GoGet	https://www.crunchbase.i	Seed	Active
Julia	Collins	F	batha a Channa Sala adia anna		Zume Pizza	https://zume.com/zumepi	-	https://www.crunchbase.	Series B	Inactive
Julia	Collins	F	https://www.linkedin.com.	-	Planet FWD	https://planetfwd.com/	-	https://www.crunchbase.	Seed	Active
Kabah	Conda	M	https://www.linkedin.com.	https://twitter.com/kabah	Encounter Al	https://www.encounterai.	https://twitter.com/encour	https://www.crunchbase.	Pre-Seed	Active
Karen	Young	F	https://www.linkedin.com.	https://twitter.com/k_your	Oui Shave	https://www.ouithepeople	https://twitter.com/oui_sh	https://www.crunchbase.	Pre-Seed	Active
Karissma	Yve	F	https://www.linkedin.com.	https://twitter.com/karissi	Gildform	https://www.gildform.com	https://twitter.com/gildforr	https://www.crunchbase.	Seed	Active
Kavodel	Ohiomba	M	https://www.linkedin.com	https://twitter.com/kohion	FieldVision	https://www.fieldvision.co	https://twitter.com/fvboon	https://www.crunchbase.	Seed	Acquired
Kavla	Jackson	F	https://www.linkedin.com.	https://twitter.com/iamka	PeduL	https://www.pedul.com/	https://twitter.com/wearer	https://www.crunchbase.	Pre-Seed	Active

First Name	Last Name	Gender	Linkedin URL	Personal Twitter URL	Company Name	Company URL	Company Twitter URL	Funding Source URL	Stage	Status
Kemar	Newell	М	http://www.linkedin.com/i	-	Flip	https://www.justflip.com/	https://twitter.com/JustFli	https://www.crunchbase.	Seed	Active
Kerry	Schrader	F	https://www.linkedin.com	https://twitter.com/themill	Mixtroz	https://www.mixtroz.com/	https://twitter.com/Mixtroz	https://www.crunchbase.	Seed	Active
KG	Charles-Harris	M	https://www.linkedin.com	https://twitter.com/kgchar	Quarrio	https://www.quarrio.com/	https://twitter.com/quarrio	https://www.crunchbase.	Seed	Active
Kimathi	Marangu	M	http://www.linkedin.com/i	-	Cartera Commerce	https://www.cartera.com/	https://twitter.com/cartera	https://www.crunchbase.	Seed	Acquired
Kimberly	Lewis	F	https://www.linkedin.com	https://twitter.com/kimano	CurlMix	https://www.curlmix.com/	https://twitter.com/curlmix	https://www.crunchbase.	Series A	Active
Kirt	Debique	M	https://www.linkedin.com	https://twitter.com/katewa	SyncFloor	https://syncfloor.com/	https://twitter.com/SyncFl	https://www.crunchbase.	Pre-Seed	Active
Kishau	Rogers	F	https://www.linkedin.com	https://twitter.com/kishau	Time Study	https://www.timestudy.co	https://twitter.com/TimeSt	https://www.crunchbase.	Seed	Active
KJ	Miller	F	https://www.linkedin.com	https://twitter.com/iam_kj	Mented Cosmetics	https://www.mentedcosm	https://twitter.com/mented	https://www.crunchbase.	Seed	Active
Kobi	Wu	F	https://www.linkedin.com	https://twitter.com/kobiwu	VisuWall	http://www.visuwall.com/	https://twitter.com/visuwa	https://www.crunchbase.	Seed	Active
Kobie	Fuller	M	https://www.linkedin.com	https://twitter.com/kobiefu	Valence Community	https://www.valence.com	-	https://techcrunch.com/2	Seed	Active
Kofi	Frimpong	M	https://www.linkedin.com	https://twitter.com/eatwith	Socionado	https://www.socionado.co	https://twitter.com/sociona	https://www.crunchbase.	Seed	Active
Kristina	Jones	F	https://www.linkedin.com	https://twitter.com/kristina	Court Buddy	https://www.courtbuddy.co	https://twitter.com/courtbu	https://www.crunchbase.	Series A	Active
Kristopher	Francisco	M	https://www.linkedin.com	https://twitter.com/karpe_	Evolute	http://www.evolute.io/	https://twitter.com/evolute	https://www.crunchbase.	Pre-Seed	Active
Kwaku	Owusu	M	https://www.linkedin.com	-	llerasoft	https://www.ilerasoft.com	https://twitter.com/ileraso	https://www.crunchbase.	Seed	Inactive
Kyle	Stoner	M	https://www.linkedin.com	https://twitter.com/kwstor	Abode	https://www.abodehq.com	https://twitter.com/Team/A	https://www.crunchbase.	Seed	Active
La Mer	Walker	M	https://www.linkedin.com	-	Valence Community	https://www.valence.com	-	https://techcrunch.com/2	Seed	Active
Larry	Baker	M	http://www.linkedin.com/i	https://twitter.com/larryob	Bolstr	-	-	https://www.crunchbase.	Series A	Acquired
Lateesha	Thomas	F	https://www.linkedin.com	https://twitter.com/lateesl	Onramp	https://www.onramp.io/	https://twitter.com/onram	https://www.crunchbase.	Seed	Active
Leandrew	Robinson	M	https://www.linkedin.com	https://twitter.com/leandr	Hingeto	https://www.hingeto.com.	https://twitter.com/hinge	https://www.crunchbase.	Seed	Active
Lisa	Dyson, Ph.D	F	https://www.linkedin.com	-	Kiverdi	https://www.kiverdi.com/	https://twitter.com/Kiverdi	https://www.crunchbase.	Seed	Active
Lisa	Gelobter	F	https://www.linkedin.com	https://twitter.com/LisaGe	teQuitable	https://www.tequitable.co	https://twitter.com/t_equit	https://www.crunchbase.	Seed	Active
Lisa	Skeete Tatum	F	https://www.linkedin.com	https://twitter.com/lisaske	Landit	https://landit.com/	-	https://www.crunchbase.	Series A	Active
Luke	Cooper	M	https://www.linkedin.com/	/in/lukecooperbaltimore	Fixt	https://www.fixt.co/	https://twitter.com/fixthq	https://www.crunchbase.	Series A	Active
Maci	Peterson Philitas	F	https://www.linkedin.com	https://twitter.com/MaciP	On Second Thought	http://www.onsecondthou	https://twitter.com/OnSec	https://www.crunchbase.	Seed	Active
Madison	Maxey	F	https://www.linkedin.com	https://twitter.com/Maddy	LOOMIA	https://www.loomia.com/	https://twitter.com/loomia	https://www.crunchbase.	Seed	Active
Manny	Akintayo	M	https://www.linkedin.com	https://twitter.com/manny	Gentem Health Inc	https://www.gentem.com	https://twitter.com/genten	https://www.crunchbase.	Seed	Active
Manny	Bamfo	M	https://www.linkedin.com/	https://twitter.com/manny	Globe (fka Recharge)	https://alobeliving.com/	-	https://www.crunchbase.	Seed	Active

First Name	Last Name	Gender	LinkedIn URL	Personal Twitter URL	Company Name	Company URL	Company Twitter URL	Funding Source URL	Stage	Status
Marah	Lidey	F	https://www.linkedin.com	n https://twitter.com/marah	Shine Text	https://join.shinetext.com	https://twitter.com/Shine	https://www.crunchbase.e	Series A	Active
Marc	Jones	M	https://www.linkedin.com	nı -	Aeris Communications	https://www.aeris.com/	https://twitter.com/AerisN	https://www.crunchbase.e	Series D	Active
Marcus	Carey	M	https://www.linkedin.com	n/ https://twitter.com/marcu	Threatcare	-	https://twitter.com/threate	https://www.crunchbase.e	Seed	Acquired
Marcus	Cobb	M	https://www.linkedin.com	n/ https://twitter.com/jamml	Jammber	https://www.jammber.com	https://twitter.com/jammb	https://www.crunchbase.e	Series A	Active
Marla	Blow	F	https://www.linkedin.com	n/ https://twitter.com/Marla	FS Card	-	-	https://www.crunchbase.e	Seed	Acquired
Marquett	Burton	M	https://www.linkedin.com	n/ https://twitter.com/Marqu	Fletch	https://www.fletchapp.com	https://twitter.com/Fletch	https://www.crunchbase.e	Seed	Active
Mary	Spio	F	https://www.linkedin.com	n/ https://twitter.com/marys	Ceek VR	https://www.ceek.com/	https://twitter.com/ceek	https://www.crunchbase.e	Seed	Active
Matt	Joseph	M	https://www.linkedin.com	n/ https://twitter.com/_mattj	Locent	-	-	https://www.crunchbase.	Seed	Inactive
Matt	Parker	M	https://www.linkedin.com	n/ https://twitter.com/matta	Rapidly	http://www.rapidly.co/	https://twitter.com/Rapid	https://www.crunchbase.e	Seed	Active
Matthew	Burnett	M	http://www.linkedin.com.	/ii http://twitter.com/makern	Maker's Row	https://makersrow.com/	https://twitter.com/Maker	https://www.crunchbase.	Seed	Active
Matthew	Tamavo-Rios	M	https://www.linkedin.com		Open Lattice	https://openlattice.com/	https://twitter.com/openla	https://www.crunchbase.e	Seed	Active
Matthew	Talliayo-Kios	IVI	Intps://www.iirikeuiri.com		Kryptnostic	http://www.kryptnostic.co	https://twitter.com/kryptn	https://www.crunchbase.e	Seed	Inactive
Melanie	Igwe	F	https://www.linkedin.com	n	llerasoft	https://www.ilerasoft.com	https://twitter.com/ileraso	https://www.crunchbase.e	Seed	Inactive
Melissa	Bradley	F	https://www.linkedin.com	n/ https://twitter.com/bradle	Ureeka	https://www.ureeka.biz/	https://twitter.com/ureeka	https://www.crunchbase.e	Series A	Active
Melissa	Hanna	F	https://www.linkedin.com	n/ https://twitter.com/meliss	Mahmee	https://www.mahmee.com	https://twitter.com/getma	https://www.crunchbase.e	Seed	Active
Melvin	Hines	M	https://www.linkedin.com	n/ https://twitter.com/Melvin	Upswing	https://upswing.io/	https://twitter.com/upswir	https://www.crunchbase.e	Seed	Active
Mikael	Solomon	M	https://www.linkedin.com	n/ https://twitter.com/meeks	Edgecase (fka Compare Metrics)	http://edgecase.io		https://www.crunchbase.e	Series C	Acquired
Michael	Seibel	М	hittani (Arasan Kalandin ana	n/ https://twitter.com/mwse	Twitch (fka Justin.TV)	http://www.twitch.tv	https://twitter.com/Twitch	https://www.crunchbase.e	Series C	Acquired
Wilchael	Seibei	IVI	https://www.iirikeuiri.com	in intps.//twitter.com/inwse	Socialcam	http://www.socialcam.com	https://twitter.com/sociale	https://www.crunchbase.	Seed	Acquired
Mike	Moss	M	https://www.linkedin.com	n/ https://twitter.com/realmi	Tipe	https://tipe.io/	https://twitter.com/tipeio	https://www.crunchbase.e	Seed	Active
Mike T.	Brown	M	https://www.linkedin.com	n/https://twitter.com/_mike	Win-Win	https://www.trywinwin.com	https://twitter.com/win_w	https://www.crunchbase.e	Seed	Active
Mitchell	Jones	M	https://www.linkedin.com	n/ https://twitter.com/Whos	Lendtable	https://www.lendtable.com	https://twitter.com/Lendta	https://www.crunchbase.e	Pre-Seed	Active
Morgan	DeBaun	F	https://www.linkedin.com	n/ https://twitter.com/Morga	Blavity	https://blavity.com/	https://twitter.com/Blavity	https://www.crunchbase.e	Series A	Active
Morgan	Mercer	F	https://www.linkedin.com	n/ https://twitter.com/themo	Vantage Point	https://www.tryvantagepo	https://twitter.com/vantag	https://www.crunchbase.	Seed	Active
Mita	Carriman	F	http://www.linkedin.com	/ii http://www.twitter.com/m	Adventurely	https://www.getadventure	twitter.com/adventurely	https://www.crunchbase.	Seed	Active
Muhga	Eltigani	M	https://www.linkedin.com	n/ https://twitter.com/picture	NaturAll Club	https://naturallclub.com/	https://twitter.com/natura	https://www.crunchbase.	Seed	Active
Nadavar	Enegesi	M	https://www.linkedin.com	n https://twitter.com/naday	Andela	https://andela.com/	https://twitter.com/Andels	https://www.crunchbase.	Series D	Active

First Name	Last Name	Gender	LinkedIn URL	Personal Twitter URL	Company Name	Company URL	Company Twitter URL	Funding Source URL	Stage	Status
Naithan	Jones	M	https://www.linkedin.com/	https://twitter.com/Naitha	AgLocal	http://www.aglocal.com/	-	https://www.crunchbase.	Series A	Inactive
Najla	Austin	F	https://www.linkedin.com/	https://twitter.com/najjma	Ethels Club	https://www.ethelsclub.co	https://twitter.com/ethels/	https://www.crunchbase.	Seed	Active
Natanya	Montgomery	F	https://www.linkedin.com/	https://twitter.com/thatna	Naza Beauty	https://www.nazabeauty.o	https://twitter.com/naza_	https://www.crunchbase.	Seed	Active
Natasia	Malaihollo	F	https://www.linkedin.com/	https://twitter.com/Lovena	Wyzerr	https://wyzerr.com/	https://twitter.com/wyzerr	https://www.crunchbase.	Seed	Active
Nemo	Semret	M	https://www.linkedin.com/	https://twitter.com/nemoz	Gro Intelligence	https://www.gro-intelligen	https://twitter.com/GroInt	https://www.crunchbase.	Series B	Active
Nicole	Neal	F	https://www.linkedin.com/	https://twitter.com/nnealn	Noodle Markets	-	https://twitter.com/Noodle	https://www.crunchbase.	Seed	Inactive
Nwamaka	Imasogie	F	https://www.linkedin.com/	-	GitLinks	https://gitlinks.com	https://twitter.com/gitlinks	https://www.crunchbase.	Seed	Acquired
Obi	Omile	M	https://www.linkedin.com/	-	theCut	https://www.thecut.co/	https://twitter.com/thehail	https://www.crunchbase.	Seed	Active
Obi	Onveiekwe	М	https://www.linkedin.com/		UNOMi	https://getunomi.com/	https://twitter.com/unomi	-	Pre-Seed	Active
Obi	Onyejekwe	IVI	nttps://www.iirikeuin.com/	·	Nito	https://nitoapp.com/	https://twitter.com/nitospi	https://www.crunchbase.	Seed	Acquired
Ofo	Ezeugwu	M	https://www.linkedin.com/	https://twitter.com/chief_	Whose Your Landlord	https://wyl.co/	https://twitter.com/wyland	https://www.crunchbase.	Seed	Active
Ogochukwu	Osifo	M	https://www.linkedin.com/	https://twitter.com/francis	54gene	https://www.54gene.com	https://twitter.com/weare	https://www.crunchbase.	Seed	Active
Olaoluwa	Osuntokun	M	https://www.linkedin.com/	https://twitter.com/roasbe	Lightning Labs	https://lightning.engineer	https://twitter.com/lightnir	https://www.crunchbase.	Series A	Active
Olamide	Olowe	F	https://www.linkedin.com/	https://twitter.com/olamid	Topicals	https://mytopicals.com/	https://twitter.com/mytopi	https://pitchbook.com/pro	Seed	Active
Olugbenga	Agboola	M	https://www.linkedin.com/	https://twitter.com/techpr	Flutterwave	https://flutterwave.com/us	https://twitter.com/theflut	https://www.crunchbase.	Series B	Active
Paris	Benson	M	https://www.linkedin.com/	http://twitter.com/parisbe	Wizely Finance	https://wizelyfinance.com	https://twitter.com/wizely	https://www.crunchbase.	Seed	Active
Paris	Wallace	M	https://www.linkedin.com/	https://twitter.com/paris_	Ovia Health	http://www.oviahealth.com	https://twitter.com/oviahe	https://www.crunchbase.	Series A	Active
Paris	Smalls	M	https://www.linkedin.com/	-	Eden GeoTech	https://www.edengeotech	https://twitter.com/eden_	https://www.crunchbase.	Series A	Active
Paul	Judge	M	https://www.linkedin.com/	https://hvitter.com/poulive	Pindrop	https://www.pindrop.com.	https://twitter.com/pindro	https://www.crunchbase.	Series D	Active
raui	Judge	IVI	https://www.iinkedin.com/	https://twitter.com/pauliu	Luma	https://getluma.com/	https://twitter.com/getlum	https://www.crunchbase.	Series A	Acquired
Paul A.	Campbell	M	https://www.linkedin.com/	https://twitter.com/pcamp	bLife	-	https://twitter.com/blife	https://www.crunchbase.	Series A	Acquired
Patrice	Darby	F	https://www.linkedin.com/	/in/patrice-darby-neely-43	GoNanny	https://www.meetgonann	https://twitter.com/GoNar	https://www.crunchbase.	Pre-Seed	Active
Patrick	Paul	M	https://www.linkedin.com/	-	Ikos	https://ikos.rent/	https://twitter.com/meetik	https://www.crunchbase.	Series A	Active
Patrick De	Suza	M	https://www.linkedin.com/	-	Grain	https://trygrain.com/	https://twitter.com/Grain_	https://www.crunchbase.	Seed	Active
Perrin	Quarshie	M	https://www.linkedin.com/	https://twitter.com/perring	Real Blocks	https://www.realblocks.co	https://twitter.com/realblo	https://www.crunchbase.	Seed	Active
Phaedra	Ellis-Lamkins	F	https://www.linkedin.com/	https://twitter.com/phaed	Promise	https://joinpromise.com/	-	https://www.crunchbase.	Seed	Active
Pierre	Laquerre	M	https://www.linkedin.com/	https://twitter.com/pierre	Fleeting	https://www.fleetingpro.co	https://twitter.com/pierrel	https://www.crunchbase.	Pre-Seed	Active

First Name	Last Name	Gender	LinkedIn URL	Personal Twitter URL	Company Name	Company URL	Company Twitter URL	Funding Source URL	Stage	Status
Porter	Braswell	M	https://www.linkedin.com	https://twitter.com/porter_	Jopwell	https://www.jopwell.com/	https://twitter.com/jopwel	https://www.crunchbase.	Series A	Active
Prophet	Walker	M	https://www.linkedin.com	-	Treehouse Co-Living	https://treehouse.commu	-	https://www.crunchbase.	Seed	Active
Rashid	Galadanci	M	https://www.linkedin.com	-	Driver Technologies	https://www.trydriver.com	https://twitter.com/trydrive	https://www.crunchbase.	Seed	Active
Rahkeem	Morris	M	https://www.linkedin.com	https://twitter.com/rahkee	Syrg	https://www.syrghq.com/	https://twitter.com/syrgap	https://angel.co/company	Seed	Active
Reggie	James	M	https://www.linkedin.com	https://twitter.com/HipCit	Eternal	https://eternal.plus/	https://twitter.com/eterna	https://www.crunchbase.	Pre-Seed	Active
Regina	Gwynn	F	https://www.linkedin.com	-	TresseNoire	https://www.tressenoire.d	https://twitter.com/tresser	https://www.crunchbase.	Pre-Seed	Active
Reginald	Parker	M	https://www.linkedin.com	https://twitter.com/drgree	Optimal Technology Corporation	https://www.getoptimalte	https://twitter.com/getopti	https://www.crunchbase.	Seed	Active
Reham	Fagiri	F	https://www.linkedin.com	https://twitter.com/rfagiri	AptDeco	https://www.aptdeco.com	https://twitter.com/aptded	https://www.crunchbase.	Series A	Active
Riana	Lynn	F	http://www.linkedin.com/i	https://twitter.com/rianaly	Journey Foods	https://journeyfoods.com	https://twitter.com/journe	https://www.crunchbase.	Seed	Active
Robert	Reffkin	M	http://www.linkedin.com/i	https://twitter.com/robreff	Compass	https://www.compass.com	https://twitter.com/compa	https://www.crunchbase.	Series G	Active
Rod	Walton	M	-	-	The Hometeam	https://hirehometeam.com	-	https://www.crunchbase.	Seed	Active
Rod	Robinson	M	https://www.linkedin.com	https://twitter.com/rodrob	ConnXus	https://connxus.com/	https://twitter.com/connX	https://www.crunchbase.	Series A	Active
Rodney	Sampson	M	https://www.linkedin.co	http://twitter.com/rodneys	Multicast Media (Streaming Faith	https://www.streamingfai	https://twitter.com/multica	https://www.crunchbase.	Seed	Acquired
Rodney	Williams	M	https://www.linkedin.com	https://twitter.com/rodney	LISNR	https://lisnr.com/	https://twitter.com/lisnr	https://www.crunchbase.	Series C	Active
Rodney	Williams	M	https://www.linkedin.com	https://twitter.com/rodney	SoLo Funds	https://www.solofunds.co	https://twitter.com/solofur	https://www.crunchbase.	Seed	Active
Rome	Portlock	M	https://www.linkedin.com	/in/romeportlock/	Incredible Health	https://www.incrediblehe	https://twitter.com/JoinInd	https://www.crunchbase.	Series A	Active
Ron	Johnson	M	https://www.linkedin.com	-	GroLens	https://grolens.com/	https://twitter.com/gro_le	https://www.crunchbase.	Seed	Active
Roshawnna	Novellus	F	https://www.linkedin.com	https://twitter.com/DrRos	EnrichHER	https://www.enrichher.co	https://twitter.com/ienrich	https://www.crunchbase.	Seed	Active
Ruben	Harris	M	https://www.linkedin.com	https://twitter.com/rubenh	Career Karma	https://careerkarma.com	https://twitter.com/Career	https://www.crunchbase.	Seed	Active
Rudy J.	Ellis	M	https://www.linkedin.com	https://twitter.com/rudyje	Switchboard Live	https://switchboard.live/	https://twitter.com/switch	https://www.crunchbase.	Seed	Active
Russell	Simmons	M	https://www.linkedin.com	https://twitter.com/Unclef	All Def Digital	https://www.alldefdigital.e	https://twitter.com/AllDef	https://www.crunchbase.	Series B	Acquired
Ryan	Leslie	M	https://www.linkedin.com	https://twitter.com/ryanle	SuperPhone	https://www.superphone.	https://twitter.com/superp	https://www.crunchbase.	Seed	Active
Ryan	Williams	M	https://www.linkedin.com	https://twitter.com/ryansv	Jopwell	https://www.jopwell.com/	https://twitter.com/jopwel	https://www.crunchbase.	Series A	Active
Ryan A.	Williams	M	https://www.linkedin.com	https://twitter.com/ryanav	Cadre	https://cadre.com/	https://twitter.com/Cadrel	https://www.crunchbase.	Series C	Active
S Philip	Kennard	M	https://www.linkedin.com	https://twitter.com/philipk	Futurestay	https://www.futurestay.co	https://twitter.com/futures	http://crunchbase.com/or	Seed	Active
SaLisa	Berrien	F	https://www.linkedin.com	-	COI Energy	https://coienergyservices	https://twitter.com/colopti	https://www.crunchbase.	Seed	Active

## APPENDIX C: RAW DATA VC SUBMISSIONS

The raw data from the "VC Submissions" dataset extracted from The Black Founder List provides information related to venture capital (VC) submissions. This dataset contains the following key data points:

- Approval Status: Indicates whether the VC submission was approved.
- Company Name: The name of the company with at least one Black founder.
- *VC Firm Name*: The name of the VC firm that provided funding.
- *Investor Type:* Specifies the type of investor involved in the funding.
- *VC Firm Website*: The website of the VC firm.
- VC Firm Crunchbase URL: The Crunchbase URL for the VC firm.
- Black Founder (Name): The name of the Black founder associated with the company.
- Black Founder (LinkedIn URL): The LinkedIn URL of the Black founder.
- On the Black Founder List: Indicates whether the company is listed on The Black Founder List.

The key data points for this study were "Investor Type" and "VC Firm Crunchbase URL." The "Investor Type" data was critical in determining the sort of investor that invested in each startup. This knowledge was useful in assessing if the VC supplied education and/or social capital networks, as these characteristics are important in the study analysis. The data from the VC Firm Crunchbase URL was used to visit the corresponding VC firm's website in April 2023 to update the data. This procedure verified that the data gathered was current and up to date.

APPENDIX D: INVESTOR TYPE: SOCIAL CAPITAL VS. EDUCATION

Investor Type	<b>Provides Social Capital</b>	Provides Education
Micro VC	Yes	No
Private Equity Firm	No	No
Venture Capital	Yes	No
Accelerator	Yes	Yes
Non-profit	Yes	Yes

## TABLE DESCRIPTION

The table illustrates the relationship between various investor types and the resources they provide to startups, specifically focusing on social capital and education. The following categories of investor types are analyzed:

- *Micro VC*: Micro Venture Capital firms provide social capital but do not offer educational resources to startups.
- Private Equity Firm: Private Equity firms do not provide social capital or educational resources to startups.
- *Venture Capital:* Venture Capital firms offer social capital but do not provide educational resources to startups.
- Accelerator: Accelerators provide both social capital and educational resources to startups.
- *Non-profit:* Non-profit organizations support startups by providing both social capital and educational resources.

These distinctions are based on scholarly sources (Adams & White, 2018; Davis, 2017; Jones & Brown, 2019; Smith, 2020), and they represent the various ways in which different types of investors contribute to the entrepreneurial ecosystem. The table may be used to learn about the various investors' roles in supplying essential resources to startups.

# APPENDIX E: CRUNCHBASE DATA UPDATE

The dataset presented below reflects the latest update as of April 2023. This update was accomplished by gathering information from Crunchbase, ensuring that the dataset used for the calculations and methodology in this research is current and comprehensive.

1	Company Name	Company Name Recode	Investor Type
1	Culture Genesis Inc.		Accelerator
2	GroLens	32	Accelerator
5	JewelScent	36	Accelerator
7	Grow Credit	37	Accelerator
8	Bambee	38	Accelerator
9	StoreCash		Accelerator
-	CircleIn		Accelerator
2	SuperPhone		Entrepreneurship Program
	Truman James		Venture Capital
- 1	ABF Creative		Accelerator, Venture Capital
- 1	Claim It!		Accelerator, Venture Capital
	FutureStay		Accelerator, Venture Capital
	MindRight		Accelerator, Venture Capital
	MoCaFi		Accelerator, Venture Capital
	PeopleJoy		Accelerator, Venture Capital
	Upsider		Accelerator, Venture Capital
	ConsejoSano		Micro VC, Private Equity Firm, Venture Cap
	Fletch		Micro VC, Private Equity Firm, Venture Cap
- 1	Wonderschool		Venture Capital
	Jopwell		Micro VC
	RealBlocks		Micro VC, Venture Capital
7	Treehouse Co-Living		Micro VC
	MessageYes		Micro VC
	FirstBest		Venture Capital
ч	Toolbox		Venture Capital
9	Local Locker		Venture Capital
-	Cherry Blossom Intimates		Micro VC, Venture Capital
- 1	MoCaFi		Venture Capital
- 1	Driver Technologies		Micro VC
	Fleeting		Micro VC
	Gentem health		Micro VC
- 1	Roll		Micro VC
	Chatdesk		Micro VC
- 1	Flutterwave		Micro VC, Corporate Venture Capital
- 1	CBio (Charlot Bioscience		Venture Capital
- 1	4degrees		Micro VC
-1	Threatcare		Micro VC
-	Civic Eagle		Micro VC
	Rheaply		Micro VC
	Loom		Venture Capital
	Sideline/Betty Labs		Venture Capital
- 1	NextMedium		Venture Capital
	OpenLattice		Micro VC, Venture Capital
	Syrg		Venture Capital
	Forethought		Venture Capital
	54Gene		Venture Capital
	Upswing		Non-profit, Micro VC, Venture Capital

Ureeka	68	Corporate Venture Capital	
JazzHR	69	Corporate Venture Capital	
ACME Ticketing	70	Corporate Venture Capital	
Andela	71	Corporate Venture Capital	
Varuna Tech	79	Nonprofit Venture Capital	
Resilia	33	Accelerator, Venture Capital	
Topicals	34	Accelerator	
Cleerkut Royalty	35	Accelerator	
Helium Health	50	Entrepreneurship Program	
Squad (fomally Envested)	60	Accelerator, Venture Capital	
Gitlinks	62	Accelerator, Venture Capital	
Pedul	65	Accelerator, Venture Capital	
CancerIQ	1	Micro VC, Private Equity Firm, Venture Ca	
Time Study	4	Accelerator, Venture Capital	
AptDeco	5	Venture Capital	
MD Ally	6	Venture Capital	
B Eskalera	10	Micro VC, Venture Capital	
TasteMakers Africa	14	4 Venture Capital	
Cartera Commerce		Venture Capital	
Quirktastic	19	Micro VC, Venture Capital	
Shine		Micro VC	
Capway	25	Micro VC	
The Cru	26	Micro VC	
Ethels Club	47	Micro VC	
Zero Grocery	48	Micro VC	
Planet FWD	49	Venture Capital	
Hello Parent	52	Micro VC, Venture Capital	
Capway	55	55 Venture Capital	
Visuwall	56	Venture Capital	
Cover		Venture Capital	
Provider Pool	78	Micro VC, Venture Capital	
Blendoor	45	Non-profit, Micro VC, Venture Capital	

Investor Type	Stage	Stage Recoded	Status	Status Recode	Gender	M	F
	Pre-Seed		Active	1	M	M	
	Seed		Active	1	M	M	
4	Seed	2	Active	1	M	М	
	Seed		Active	1	M	М	
	Series C		Active	1	M	M	
4	Seed		Active	1	M	M	
4	Seed	2	Active	1	M	М	
	Seed		Active	1	M	М	
3	Seed	2	Active	1	M	М	
10	Seed	2	Active	1	M	M	
10	Seed		Active	1	M	M	
	Seed		Active	1	M	M	_
	Seed	2	Active	1	M	M	
	Seed		Active	1	M	M	
	Seed		Active	1	M	M	
	Seed		Acquired	2	M	M	
	Series B		Active	1	M	M	1
	Seed		Active		M	M	
	Series B		Active	1	M	M	1
	Series A		Active	1	M	M	
	Series A		Active	1	M	M	
	Seed		Active		M	M	
	Series A		Acquired	2	M	M	
	Series C		Acquired	2	M	M	_
	Seed		Active	1	M	M	_
	Seed		Active	1	M	M	+
	Seed		Acquired	2	M	M	
	Seed		Active	1	M	M	_
	Series A		Active	1	M	М	
	Seed		Active	1	M	M	+
	Series A		Active	1	M	M	1
	Series A		Active	1	M	M	
	Series A		Active		M	M	
	Series D		Active	1	M	M	1
	Pre-Seed		Active	1	M	M	1
	Seed		Active	1	M	M	
	Seed		Acquired	2	M	М	
	Seed		Active	1	M	M	1
	Seed		Active	1	M	M	
	Series C		Active	1	M	M	
	Seed		Acquired	2	M	M	
	Series B		Active	1	M	M	
	Series A		Active	1	M	M	1
	Series A		Active	1	M	M	
	Series C		Active	1	M	M	
	Series B		Active	1	M	M	1
7	Seed		Active		M	M	1

					3.6	3.6	
	Series A		Acquired		M	M	
	Series D		Active		M	M	
	Series B		Active		M	M	
	Series E		Active		M	M	
	Seed	_	Active		M	M	
	Series B	4	Active		F		F
	Series A	3	Active		F		F
	Seed	2	Active	1			F
(	Series A	3	Active		F		F
10	Seed	2	Inactive	0	F		F
10	Seed	2	Acquired	2	F		F
10	Seed	2	Active	1	F		F
9	Series B	4	Active	1	F		F
10	Seed	2	Active	1	F		F
	Series A	3	Active	1	F		F
	Seed	2	Active	1	F		F
1.	Seed	2	Active	1	F		F
	Seed	2	Active	1	F		F
	Seed	2	Active	1	F		F
1	Pre-Seed	1	Active	1	F		F
	Series A	3	Acquired	2	F		F
7	Seed	2	Active	1	F		F
	Seed	2	Active	1	F		F
	Seed	2	Active	1	F		F
	Seed	2	Active	1	F		F
	Series A	3	Active	1	F		F
1	Seed	2	Active	1	F		F
	Seed	2	Active	1	F		F
	Pre-Seed		Active	1	F	$\top$	F
	Series A		Active		F		F
	Seed		Active		F		F
	Seed		Active		F	-	F

Gender Recode	Education	Education Recode	Social Capital Netwo	Social Capital Network Recod
2	Yes	1	Yes	1
2	Yes		Yes	1
2	Yes Yes		Yes	1
2	Yes	1	Yes	1
2	Yes	1	Yes	1
2	Yes	1	Yes	1
2	Yes	1	Yes	1
	Yes		Yes	1
2	Yes	1	Yes	1
	Yes	1		1
	Yes		Yes	1
	Yes		Yes	1
	Yes		Yes	1
2	Yes	1	Yes	1
	Yes	1		1
2	Yes	1	Yes	1
2	No	0	No	0
2	No	0	No	0
	No		No	0
2	No	0	No	0
	No	0	No	0
2	No		No	0
2	No	0	No	0
2	No	0	No	0
2	No		No	0
2	No		No	0
	No	0	No	0
2	No	0	No	0
2	No	0	No	0
2	No		No	0
2	No	0	No	0
2	No	0	No	0
2	No	0	No	0
2	No	0	No	0
2	No	0	No	0
2	No	0	No	0
2	No	0	No	0
2	No	0	No	0
2	No	0	No	0
2	No	0	No	0
	No	0	No	0
2	No	0	No	0
	No		No	0
	No		No	0
	No		No	0
	No		No	0
	Sometimes	0.5	Sometimes	0.5

	ometimes		Sometimes	0.5
2 5	ometimes	0.5	Sometimes	0.5
2 5	ometimes	0.5	Sometimes	0.5
2 5	ometimes	0.5	Sometimes	0.5
2.5	ometimes	0.5	Sometimes	0.5
1	Čes –	1	Yes	1
1 3	Čes –	1	Yes	1
1 1	Čes	1	Yes	1
1 3	Čes	1	Yes	1
1 3	Čes	1	Yes	1
1	Čes	1	Yes	1
1 3	Čes	1	Yes	1
1 2	No	0	No	0
1 2	No		No	0
1 1	No	0	No	0
1 1	No .	0	No	0
1 1	No	0	No	0
1 2			No	0
1 1	No	0	No	0
1 2	No	0	No	0
1 2	No	0	No	0
1 2	No	0	No	0
1 2	No	0	No	0
1 2	No	0	No	0
1 1	No	0	No	0
1 2			No	0
1 2	No	0	No	0
1 2	No		No	0
1 2			No	0
1 2	No	0	No	0
1 2			No	0
	ometimes		Sometimes	0.5

Total Funding (W/O SCN & 1		Total Funding	IPO Statu	IPO Statu
	1	\$ 400,000	Private	0
	1	\$ 50,000	Private	0
	1		Private	0
	1	\$ 108,600,000	Private	0
	1	\$ 63,000,000	Private	. 0
	1	\$ 2,700,000	Private	0
	1	\$ 8,569,000		0
		\$ 8,300,000		0
	1		Private	0
	1		Private	0
		\$ 2,600,000		0
		\$ 19,100,000		0
		\$ 2,800,000		0
		\$ 7,800,000		0
	1	1,000,000	Private	0
	1		Private	0
1		\$ 24,000,000		0
1		\$ 250,000		0
1		\$ 49,000,000		0
1		\$ 11,900,000		0
1		\$ 10,800,000		0
1		3 10,000,000	Private	
1		\$ 6,500,000		0
1		\$ 30,800,000		0
1		\$ 8,600,000		0
1		3 8,000,000	Private	0
1	-	\$ 2,300,000		0
1		\$ 7,800,000		0
1		\$ 10,300,000		0
1		\$ 500,000		0
1		\$ 13,700,000		0
1		\$ 12,700,000		0
1		\$ 9,000,000		0
1		\$ 474,000,000		0
1		\$ 760,000		0
1		\$ 2,500,000		0
1		\$ 4,300,000		0
1		\$ 12,400,000		0
1		\$ 32,800,000		0
1		\$ 203,600,000		0
				0
1		\$ 9,300,000 \$ 9,500,000		0
1				0
1		.,,		0
1		\$ 16,300,000		0
1		\$ 92,000,000		0
1		\$ 94,700,000		
		\$ 10,000,000	Private	0

		\$ 16,800,000		0
		\$ 24,600,000		0
			Private	0
		\$ 381,000,000	Private	0
		\$ 1,800,000	Private	0
	1 5	\$ 45,400,000	Private	0
	1 5	\$ 12,600,000	Private	0
	1		Private	(
	1 5	\$ 12,200,000	Private	0
	1 5	\$ 1,700,000	Private	0
	1 5	\$ 612,000	Private	0
	1		Private	0
1		\$ 20,000,000	Private	0
1		\$ 6,800,000	Private	(
1	9	\$ 8,700,000	Private	(
1		\$ 8,500,000	Private	(
1			Private	0
1		\$ 2,000,000	Private	0
1		\$ 37,400,000	Private	(
1	9	\$ 270,000	Private	(
1		\$ 8,300,000	Private	(
1		\$ 145,000	Private	(
1		\$ 1,000,000	Private	(
1		2,000,000	Private	(
1	19	\$ 14,900,000		(
1		\$ 15,200,000		(
1		\$ 480,000		(
1		\$ 145,000		(
1		\$ 1,600,000		(
1		\$ 73,300,000		(
1		\$ 650,000		(
•		\$ 165,000		(
		, 105,000	Tivac	_
				_

Industry	Industry Recoded
Media and Entertainment	11
Software and Technology	12
Retail and Consumer Goods	14
Finance and Banking	
Finance and Banking	
E-Commerce	
Education	
Advertising and Marketing	10
Real Estate	
Media and Entertainment	1
E-Commerce	
Travel and Hospitality	
Healthcare	
Finance and Banking	
Finance and Banking	
Human Resources	-
Healthcare	
Education	
Education	
Human Resources	
Finance and Banking	
Real Estate	
Retail and Consumer Goods	14
Consulting	
Finance and Banking	
Warehousing and Logistics	
Retail and Consumer Goods	. 14
Finance and Banking	
Travel and Hospitality	
Travel and Hospitality	
Healthcare	
Finance and Banking	
Advertising and Marketing	10
Finance and Banking	
Healthcare	
Software and Technology	12
Cybersecurity	11
Software and Technology	12
Non-profit and Social Services	13
Software and Technology	12
Software and Technology	13
Advertising and Marketing	10
Software and Technology	12
Human Resources	
Software and Technology	12
Healthcare	
Education	

Consulting	7
Human Resources	4
Travel and Hospitality	8
Human Resources	4
Finance and Banking	5
Non-profit and Social Services	13
E-Commerce	3
Media and Entertainment	11
Healthcare	1
Advertising and Marketing	10
Software and Technology	12
Education	2
Healthcare	1
Healthcare	1
E-Commerce	3
Healthcare	1
Human Resources	4
Travel and Hospitality	8
Advertising and Marketing	10
Media and Entertainment	11
Healthcare	1
Finance and Banking	5
Non-profit and Social Services	13
Advertising and Marketing	10
Food and Agriculture	15
Food and Agriculture	15
Non-profit and Social Services	13
Finance and Banking	5
Advertising and Marketing	10
Retail and Consumer Goods	14
Healthcare	1
Human Resources	4

## APPENDIX F: HYPOTHESES: TWO-SAMPLE T-TEST

Detailed step-by-step instructions for conducting the two-sample t-test to test Hypothesis 1 in Methodology section

## **Data Collection Methodology**

I gathered information on a sample of companies that had previously received money from various Venture Capital (VC) firms. The goal of my study was to see if there was a substantial difference in success and financing results between companies that got additional resources from VC firms, such as education and social capital networks, and those who did not.

## **Division of the Samples**

I separated the gathered sample into two groups. The first group (Group A) consisted of enterprises that have obtained resources from VC firms such as education and social capital networks. The second category (category B) consisted of enterprises who did not obtain these additional resources.

# **Data Extraction**

I extracted relevant data on the success and funding outcomes for each company in our sample. These data included variables such as "Success" and "Funding Amount."

# Two-Sample *T*-Test

I used a two-sample *t*-test to assess our hypothesis. This statistical test compares the means of the variables "Success" and "Funding Amount" between the two groups (Group A and Group B).

## **Calculations**

I computed the two-sample *t*-test statistic and related *p*-value using statistical software, excel. The *t*-test determines how much the means of the two groups differ and whether or not this difference is statistically significant.

## Results

# **Statistical Analysis**

My goal was to see if there was a statistically significant difference in the success and funding results of Group A and Group B.

# *p*-Value Calculation

The p-value for the two-sample t-test was determined to be 0.067 in our results. This p-value is a popular metric for determining the statistical significance of discrepancies.

# Interpretation

A standard threshold for statistical significance in hypothesis testing is = 0.05. The computed p-value of 0.067 in our investigation is larger than this criterion.

#### Conclusion

I found that there was no statistically significant difference in the success and funding results between the two groups based on our statistical analysis, since the *p*-value exceeded the frequently accepted significance level of 0.05.

## **Similar Means**

Moreover, the mean success and financing results for the two groups were found to be fairly comparable, showing that the presence or lack of additional resources from VC firms did not result in statistically significant variations in these outcomes.

In summary, I conducted a two-sample *t*-test to assess the success and financing results of organizations that received and did not get resources from venture capital firms, and found no significant difference between the two groups.

# Detailed step-by-step instructions for conducting Hypothesis 2 in the methodology

# Methodology Data Collection

This study's sample included 53 male-led businesses and 27 female-led businesses. To provide a representative sample, I chose these firms based on publicly available data sources.

# **Stage of Development Measurement**

I measured each company's stage of development on a scale of 1 to 5, with 1 being the earliest stage of development and 5 representing the most advanced degree of development. This assessment scale aided in categorizing the firms into various stages of development.

# **Data Organization**

In a structured Excel spreadsheet, all acquired data was arranged and tallied. The spreadsheet has columns for the gender of the firm (male or female) and the matching level of development on the specified scale.

## Results

# **Descriptive Statistics**

I used descriptive data to determine the stage of development of both male-led and female-led businesses. I computed the average stage of development for male-led businesses, which was 2.68, with a standard deviation of 0.91. Similarly, I computed an average stage of development of 2.61 for female-led businesses, with a standard deviation of 0.95.

# **Hypothesis Testing**

I used a two-sample *t*-test to assess Hypothesis 2. The purpose of this statistical test was to see if there was a statistically significant difference in the means of development stage between male-led and female-led enterprises.

## **Calculations**

I generated the two-sample *t*-test statistic and related *p*-value using statistical software, Excel. The *t*-test statistic compares the means of two groups and determines if the difference is statistically significant.

# *p*-Value Interpretation

The two-sample t-test resulted in a p-value of 0.051. A standard threshold for statistical significance in hypothesis testing is = 0.05. A p-value less than 0.05 shows statistical significance, whereas a p-value greater than 0.05 indicates no significant difference.

# Conclusion

According to my findings, the *p*-value of 0.051 is not statistically significant at the 0.05 level. As a result, I found no significant variation in the means of development stage between Black male-led and female-led enterprises.

# **Similar Stages**

This result suggests that there was no statistically significant difference in the stage of development between male-led and female-led enterprises based on our data. Because the *p*-value did not exceed the standard significance level of 0.05, the two groups demonstrated identical maturation phases.

In summary, I employed a two-sample *t*-test to objectively examine the stage of development for male-led and female-led enterprises, and discovered no statistically significant differences in their respective averages.

## APPENDIX G: GLOSSARY

Hypothesis: A statement or prediction about the relationship between two or more variables that can be tested through research and experimentation.

Research Objectives: Clear and concise statements that define the purpose and goals of a research study.

Review of the Literature: An examination of existing academic and professional materials to understand what has already been documented about a particular topic.

Gap Analysis: The process of identifying areas where there is a lack of information or knowledge in the existing literature.

*Incubator Programs:* Programs designed to help startups and early-stage companies by providing resources, mentorship, and often physical office space.

Data Collection: The process of gathering information, usually for research purposes. Descriptive Statistics: Statistical methods used to summarize and describe a dataset, such as calculating means, medians, and standard deviations. Descriptive statistics, such as means, medians, and standard deviations, were used to summarize the dataset (see Appendix F for definitions). These statistics provide a clear overview of the data's central tendencies and dispersion.

*Inferential Statistics:* Statistical methods used to draw conclusions or make predictions about a population based on a sample of data.

Regression Analysis: A statistical technique used to examine the relationship between variables, often to predict an outcome.

Sample Size: The number of individuals or data points included in a study.

Generalizability: The extent to which research findings from a sample can be applied to a larger population.

Venture Capital (VC) Firms: Companies or organizations that provide financial capital to startups and small businesses in exchange for equity or ownership.

Seed, Series A, B, C, D, or E: Different rounds of funding for startups, representing various stages of their development and growth.

Publicly Available Sources: Information that is accessible to the general public, often through the internet.

*Intersectionality:* The complex, cumulative way in which different forms of discrimination (such as gender, race, and class) combine and overlap.

Longitudinal Studies: Research studies that observe and collect data from the same subjects over an extended period of time.

## VITA

# Akosua Acheamponmaa

## **EDUCATION**

- PhD Candidate in Engineering Management, Concentration in Innovation and Entrepreneurship, Old Dominion University, 2016 Present
- Master of Engineering Management, Concentration in Innovation and Entrepreneurship, Old Dominion University, 2013 - 2015
- Bachelor of Business Administration, Major in Business Analytics, Old Dominion University, 2009 - 2013

## **QUALIFICATIONS**

- Systems Thinking, Design Thinking, Lean Startup Methodology
- Business Planning, Consulting, Client Relations
- Operations Management, Financial Records and Processing
- License Agreement Negotiation/Review/Drafting
- Reports Generation and Analysis, File/Records Maintenance
- Service Strategy and Analysis, Client Development and Advocacy
- Sales and Marketing, PhD Level Research
- Teamwork, Communication, Logical Reasoning, Problem-Solving
- Quick Learner, Computer Proficient

## **PROFILE**

Director and Ecosystem Developer with management experience and exceptional people skills. Results-oriented with a strong ability to coordinate and implement action and advocacy.

## **EXPERIENCE**

Norfolk State University Innovation Center - Norfolk, VA Director (March 2019 - Present)

Old Dominion University Innovation Center - Norfolk, VA Community/Operations Manager (July 2016 - August 2018)

Women's Business Center (SBA) - Norfolk, VA Business Analyst (January 2016 - August 2016)

Concursive - Norfolk, VA Consultant/Contractor (August 2015 - January 2016)

CityLighter LLC - Norfolk, VA CEO (January 2019 - Present)