

Impact Report / 2025

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Great ideas deserve to be seen, no matter where they begin. Our work is to look closer, invest earlier, and stand beside the innovators and leaders who already reflect the future we are building.



Introduction

Our 2025 Impact Report reflects both resilience and momentum, demonstrating that Bronze Valley continues to invest in founders who are not only building what's next, but actively addressing today's most pressing challenges.



As a Community Development Financial Institution (CDFI) venture fund, Bronze Valley provides investment capital, while the Bronze Valley VentureLab (BVVL) delivers the services and accelerator programming that support founders at every stage of growth.

Our approach extends beyond access to capital. We equip our founders with the strategic guidance needed to scale, expand, and create lasting impact. Enclosed is the data that captures our impact to date and the progress we continue to build upon.

Board of Directors



/ John O. Hudson III

BOARD CHAIRMAN

SENIOR VICE PRESIDENT,
EXTERNAL AFFAIRS, ENTERGY



/ Neill S. Wright

PRESIDENT

CHIEF EXECUTIVE OFFICER,
BRONZE VALLEY



/ Houston Smith

TREASURER

VICE PRESIDENT, GOVERNMENTAL
AFFAIRS, ALABAMA POWER
COMPANY



/ April Benetollo

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MOMENTUM



/ Brian Hamilton

CHIEF EXECUTIVE OFFICER, TRILLION
COMMUNICATIONS CORPORATION



/ Robert Harris

SENIOR VICE PRESIDENT, COMMUNITY
ENGAGEMENT AND RISK MANAGEMENT,
CADENCE BANK



/ Herschell Hamilton

CHIEF EXECUTIVE OFFICER, BLOC
GLOBAL GROUP



/ Bobbie Knight

PRESIDENT, MILES COLLEGE



/ Donna Gambrell

CHIEF EXECUTIVE OFFICER,
APPALACHIAN COMMUNITY CAPITAL

Bronze Valley Team



/ Neill S. Wright

PRESIDENT AND CHIEF EXECUTIVE OFFICER



/ Bob Crutchfield

STRATEGIC ADVISER



/ Angela Golsan

DIRECTOR OF ADMINISTRATION AND COMPLIANCE



/ Nikki Johnson

DIRECTOR OF IMPACT AND PROGRAMS



/ Andrew O'Connor

PRINCIPAL



/ Darren Stephenson

ASSOCIATE



/ Allison Swagler

DIRECTOR OF DEVELOPMENT AND PARTNERSHIPS

Letter From The CEO

Bronze Valley's 2025 Impact Report is a reflection of the momentum we have built and the conviction that continues to guide what we do. We believe impactful companies are built through access: access to the right relationships, the right guidance, and the right opportunities at moments that matter the most. This belief shapes how we show up for founders every day.

And now, we get to celebrate that long-term commitment alongside our portfolio companies as they reach significant milestones, like scaling operations, entering new markets, and successfully raising follow-on capital. These moments are not just wins for individual founders; they are proof points of what intentional support, early belief, and sustained guidance can unlock.

Perhaps most notable is Bronze Valley's role as the first institutional check – which is the case for more than 30 companies within our portfolio. By investing early, we have helped founders take critical next steps – from securing lead investors, to accessing non-dilutive capital and strategic partnerships. These early moments of support have a compounding effect, and today, we are seeing how that foundation contributes to long-term growth and resilience. As we look ahead, we remain focused on investing in emerging, high-growth sectors, including areas like agentic AI, digital healthcare and sustainability.

At Bronze Valley, we back founders who are deeply committed to the problems they are solving – not just the solutions they are building. Our role transcends capital. Through our network and hands-on approach, we work alongside founders to help them anticipate what's next and navigate the path forward.

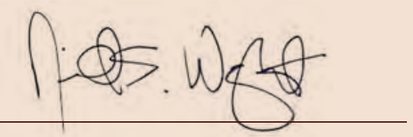
We know the road ahead is filled with opportunities to: deepen our ability to assist in value creation, enhance and expand our networks and equip and empower founders.

Robust value-added services like our C-Suite On-Demand Advisory Service connect founders with experts across growth, marketing, legal, software engineering and business development, for example, ensuring they have the guidance needed at every stage. In 2025, we continued to expand this network, strengthening the resources available to our portfolio.

Our impact also extends beyond our portfolio. We are excited to continue deepening our presence across markets that are under-resourced with our Bronze Valley VentureLab programming, including the Bronze Valley Investment Accelerator, pre-seed accelerator, and the University Innovation Scholars Program. These initiatives are designed to cultivate talent, foster innovation, and create pathways for the next generation of entrepreneurs.

While markets evolve and innovation continues to reshape industries, our approach remains constant. We are grounded in relationships — building trust with founders, supporting their growth, and helping turn bold ideas into resilient companies. This commitment remains the foundation of our success. Celebrating milestones reminds us why we remain laser-focused on our purpose.

SINCERELY,



Neill S. Wright

President & CEO



Impact By The Numbers

$8.8M+

INVESTED

$206M+

STARTUP REVENUE GENERATED

919

STARTUP JOBS CREATED

65

INVESTMENTS MADE

$121.8M+

FOLLOW ON CAPITAL

*CUMULATIVE TO DATE



BRONZE VALLEY VENTURELAB ALABAMA



Pre-Accelerator

35

COMPANIES SERVED

$16.4M+

FOLLOW-ON CAPITAL RAISED

132.5

STARTUP JOBS CREATED

*CUMULATIVE TO DATE

Investment Accelerator

25

COMPANIES SERVED

$29.7M+

FOLLOW-ON CAPITAL RAISED

180

STARTUP JOBS CREATED

University Innovation Scholars Program

392

PARTICIPANTS

The University Innovation Scholars Program adds innovation-focused educational resources for students and those affiliated with Historically Black Colleges and Universities (HBCUs).

The pre-seed accelerator is a program for pre-seed stage startups led by under-resourced founders.

BVIA- Alabama is a twelve-week equity investment-based accelerator program.

In 2025, the Bronze Valley Investment Accelerator – Alabama continued to build momentum across the state's ecosystem. By facilitating intentional investor introductions and high-touch corporate programming, the accelerator helped founders translate network access into commercial traction.

Alabama portfolio companies reached significant growth milestones across the board—securing strategic university pilots, expanding into major enterprise logistics markets, unlocking non-dilutive SBIR grants, and raising catalytic early-stage capital from VC syndicates and angels. These achievements reflect the rich innovation emerging from Alabama’s under-resourced founder ecosystem and reinforce Bronze Valley’s commitment to early-stage support.

BRONZE VALLEY VENTURELAB DELAWARE

Pre-Accelerator

15

COMPANIES SERVED

$8.8M

FOLLOW-ON CAPITAL RAISED

143

STARTUP JOBS CREATED

*CUMULATIVE TO DATE

Investment Accelerator

5

COMPANIES SERVED

$1.5M

FOLLOW-ON CAPITAL RAISED

15

STARTUP JOBS CREATED

University Innovation Scholars Program

500

PARTICIPANTS

In 2025, Bronze Valley VentureLab Delaware expanded its Mid-Atlantic presence by launching the Bronze Valley Investment Accelerator in Wilmington, Delaware alongside its flagship University Innovation Scholars Program. Portfolio startups achieved major growth milestones across AI, healthtech, and enterprise software—earning national innovation awards, closing multi-million-dollar seed rounds, and publishing clinical research.

Highlighting this momentum, Bronze Valley partnered with Capital One and Delaware State University to host Delaware's inaugural $1M AI, Agriculture, and Innovation Symposium, uniting 1890 land-grant HBCUs with industry partners. Supported by the State of Delaware, the City of Wilmington, and institutional allies, Bronze Valley continues to drive capital formation, cross-sector collaboration, and economic growth across the region.



Portfolio Growth



Aleoop

Aleoop is a revenue-intelligence platform that analyzes sales interactions across tools like CRM and Slack to surface customer insights, identify deal blockers, and guide data-driven product and pricing decisions.



BalanceAI

BalanceAI is a residential energy optimization platform that uses AI to automate building systems and HVAC, enhancing comfort, efficiency, and profitability for multifamily properties while supporting sustainability.



BX

BatteryXchange is a mobile charging platform that provides on-the-go access to portable batteries through a network of app-enabled kiosks, allowing users to scan, borrow, and return chargers easily for reliable power anywhere.



CACHE

Cache is an AI-powered athlete valuation platform that uses performance, brand, and market data to deliver transparent metrics and real-time insights for athletes, teams, and brands to support fair NIL valuations and smarter partnership decisions.



Cloverly

Cloverly is a sustainability platform that calculates real-time carbon impacts and connects businesses with high-integrity carbon offsets while providing project developers tools to manage and scale carbon credit supply.



CModel

C-Model is a self-service decision intelligence platform that gives growth-focused leaders real-time operational insights to align teams, strategy, and resources and make faster, more informed decisions while scaling.

Portfolio Growth



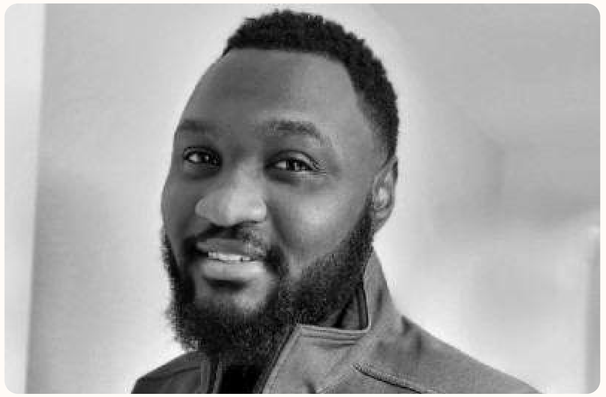
Croux

Croux is an AI-powered workforce marketplace that connects vetted hospitality talent with flexible job opportunities through automated matching, scheduling, and payments.



DeepCharge

DeepCharge is an AI-powered wireless charging platform that enables any surface to deliver contactless power to multiple devices while providing real-time monitoring and energy optimization for enterprise environments.



Feedcoyote

Feedcoyote is a global business network platform that connects freelancers and entrepreneurs for collaboration, gigs, and client management through integrated tools for project management, lead generation, CRM, and payments.



ideate

Ideate is an operational design automation platform that streamlines workflows for designers and agencies with tools that translate client feedback, generate mockups, and organize concepts to save time and boost creative output.



LiQUiD

LiQUiD is an AI-powered business assistant for hairstylists and salon owners that analyzes expenses, goals, and client data to deliver pricing guidance, profit tracking, and marketing insights that drive sustainable business growth.



moonbase

Moonbase AI is a secure AI platform that unifies research data, documents, and funding insights to help universities, labs, and governments accelerate discovery and move ideas from hypothesis to commercialization.

Portfolio Growth



NeuralWave is an AI-powered healthcare automation platform that integrates with EHR systems to handle administrative and clinical tasks—such as documentation, coding, and data processing—reducing provider workload and improving efficiency and accuracy in patient care.



Nyad is an AI-powered wastewater management platform that provides operators with real-time biological insights and troubleshooting guidance to optimize plant performance, maintain compliance, and address workforce shortages.



Pacer is an end-to-end car buying platform that streamlines the purchase, shipping, and registration of used vehicles through an automated process that simplifies logistics and paperwork.



PONS is an AI middleware platform that enhances medical imaging quality across ultrasound and other modalities using deep learning, enabling scalable early detection and expert-level diagnostics without additional hardware.



Prismm is a digital vault platform that helps financial institutions streamline end-of-life wealth transfer through secure document storage, integrated asset dashboards, and automated distribution to beneficiaries.



Tag is a social fundraising platform that helps student-athletes and teams connect with their communities and maximize donations through simple profile creation and outreach tools.

Portfolio Growth



Toivoa is a prescription digital therapeutics platform that delivers clinically validated mental health interventions via smartphone for people with disabilities, providing accessible, affordable care anytime and anywhere.



Transition is a workforce transition software platform that streamlines enrollment, payments, and learning for healthcare career schools while helping displaced workers move into roles like CNA and medical assistant through AI-powered job matching and career support.



Tylmen Tech is an AI-driven Meat Metrics™ platform that uses industrial vision hardware and real-time analytics to deliver bird-level insights across poultry processing, helping producers improve yield predictability, reduce waste, and drive better financial outcomes without disrupting operations.





Prof. Ilker & Soner Hacıhaliloğlu

PONS was founded by twin brothers Prof. Ilker Hacıhaliloğlu and Soner Hacıhaliloğlu as a Rutgers University spinout rooted in advanced radiology research. Their mission is deeply personal. After losing their father to a late diagnosis and, years later, their aunt to breast cancer, the brothers were driven to confront the consequences of delayed detection. Combining Ilker's academic expertise in ultrasound technology with Soner's focus on commercialization, they set out to make early, high-quality imaging more accessible and equitable.

PONS

Co-founded by Prof. Ilker Hacıhaliloğlu & Soner Hacıhaliloğlu

BVIA Delaware Fall 2025

The company develops AI-enhanced ultrasound technology that improves image clarity and reveals features not easily visible through traditional ultrasound—without requiring new hardware or costly equipment. By strengthening an already safe, portable, and affordable modality, PONS aims to shift care from reactive to preventive, expanding access to earlier detection for low-income and underserved communities.

In 2025, PONS achieved significant clinical validation through a landmark collaboration with the Mayo Clinic, completing a year-long study of 1,200 patients and more than two million images focused on breast cancer detection. The results showed a 64% improvement in early diagnosis when using PONS' technology. The company also secured an NIH grant supporting health disparities research and was named a finalist for the UNICEF Innovation Fund, further validating its global impact potential.

Bronze Valley played a critical role in accelerating PONS' growth. Beyond capital, the program provided strategic mentorship, introductions to healthcare and pharmaceutical leaders, and hands-on business development support. These connections have helped advance key partnership discussions and position the company for its first major pharmaceutical agreement. Importantly, the relationship has continued well beyond the formal program, offering ongoing access to advisors and industry networks.

Looking ahead to 2026, PONS is focused on closing its seed round, scaling institutional and pharmaceutical partnerships, and reaching a $1 million revenue milestone. The team also plans to expand its workforce—continuing its strong commitment to developing women engineers in radiology and AI—while advancing larger clinical studies that bring ultrasound-based early detection closer to community settings worldwide.



Laura Randa

After a four-decade career as a pharmaceutical executive leading 12 multi-billion-dollar product launches, including breakthrough therapies, Laura Randa made a life-changing pivot. During COVID, her daughter—who has bilateral hearing loss—struggled deeply in college as masking policies eliminated her ability to read lips. When Laura sought a psychologist who could accommodate her daughter's disability, she could not find one. At the same time, she witnessed mental health gaps affecting veterans, service members, and even her own family members battling cancer. Recognizing the systemic failure to support people with disabilities, Laura left her 30-year pharma career to build Toivoa—a platform designed to close the mental health treatment gap through accessible, inclusive care.

Toivoa

Founded by Laura Randa

Pre-Accelerator Delaware

Toivoa delivers evidence-based, on-demand Cognitive Behavioral Therapy (CBT) combined with a "human-in-the-loop" model featuring NBHWC board-certified coaches. Its proprietary platform, rauha®, is built on WCAG 2.2 AAA accessibility standards to ensure inclusion for individuals with disabilities, including Deaf and hard-of-hearing users. The need is urgent: 54 million Americans with disabilities face significantly higher rates of mental distress, and the American Psychological Association has highlighted the profession's lack of training in disability-informed psychotherapy. Toivoa was created to meet that gap—providing scalable, affordable, and clinically rigorous mental health support through employers, health systems, and government partners.

In 2025, Toivoa achieved major validation milestones. The company completed a clinical study demonstrating a 12-point reduction in anxiety and depression symptoms—triple the four-point reduction threshold requested by the FDA. It also secured a National Institutes of Health (NIH) grant and expanded its portfolio beyond anxiety and depression to include pain management solutions. Strategic team hires strengthened regulatory, technology, and commercialization capabilities, positioning the company for national growth.

Toivoa was part of the inaugural pre-accelerator Delaware, becoming one of Bronze Valley's earliest portfolio companies and receiving a $100,000 investment at a pivotal stage. Beyond capital, Bronze Valley provided strategic support as the company transitioned from validation to scale. As Laura shared, "The Bronze Valley investment represents an important transition for us—from research and validation to commercialization and scale. We have demonstrated strong clinical outcomes, and this support allows us to focus on bringing our solution to patients, employers, and health systems in a meaningful and sustainable way."

Looking ahead to 2026, Toivoa is preparing for full commercialization—shifting from research and development to a high-growth operational model. With planned VA and health system partnerships, expanded product offerings, and a strengthened executive team, the company is focused on scaling access to inclusive, evidence-based mental healthcare nationwide. For Laura, the mission remains clear: no individual should be denied mental health support because the system failed to see—or hear—them.





Kayla Wright-Jackson & Corey Shaw

Transition was born at the intersection of healthcare operations and workforce training. With a master's degree in healthcare administration, Transition's cofounder, Kayla Wright, began her career in Denver before becoming Head of HR for a home care company in Atlanta. Tasked with staffing in-demand healthcare roles, she struggled to find qualified candidates through traditional job platforms. Meanwhile, her future cofounder, Corey Shaw—a software engineer building technology for major health systems like Emory Healthcare and NYC Health + Hospitals—was helping his family modernize their nurse-led Certified Nursing Assistant (CNA) schools in Georgia. The two met while manually exchanging resumes between schools and employers and quickly realized there had to be a more scalable solution.

Transition

Cofounded by Kayla Wright-Jackson & Corey Shaw

BVIA Alabama Spring 2025

Together, they built Transition as the operating system for healthcare training. The platform supports independent, nurse-led career schools by managing the full student lifecycle—from enrollment to certification to employment. Before Transition, many of these schools relied on fragmented systems, spreadsheets, and paper processes. Transition provides the infrastructure layer that streamlines operations, improves efficiency, and ultimately helps more students enter the healthcare workforce at a time when the U.S. faces a shortage of 16 million healthcare workers.

In 2025, Transition reached significant milestones. The company grew to 51 school partners and supported more than 15,000 students in becoming certified and workforce-eligible. It also reached $250,000 in annual recurring revenue (ARR), signaling strong market demand. As AI reshapes white-collar employment, Transition is seeing increased interest in healthcare careers and a rise in new training schools—creating a powerful tailwind for the company's growth and impact.

Looking ahead to 2026, Transition is focused squarely on revenue growth and preparing to raise its first institutional pre-seed round. After a year concentrated on product development and infrastructure, the team is ready to scale, validate market assumptions, and expand its national footprint. With growing demand for healthcare training and a scalable platform in place, Transition is positioned to power the next generation of frontline healthcare workers.



Martha Underwood

After more than three decades in technology, including leadership roles in regulated banking and financial services, Martha Underwood saw firsthand how financial institutions struggle when a depositor dies. Despite decades spent building trust and relationships with customers, banks often lose both deposits and family connections during generational wealth transfers. Recognizing that no infrastructure existed to manage this transition, Martha founded Prismm to solve the problem. Her vision is clear: generational wealth transfer should not result in generational wealth loss.

Prismm

Founded by Martha Underwood

Bronze Valley Portfolio Company

Prismm builds estate orchestration infrastructure for banks and credit unions, helping them retain deposits and maintain relationships with families across generations. Its flagship product, Prismm Anchor, integrates directly into the account opening process at the beneficiary designation stage. Through secure digital vaults and automated estate workflows, the platform does more than store documents. It enables the execution of asset transfers when life events occur. By replacing fragmented manual processes with purpose-built infrastructure, Prismm helps financial institutions transform a traditionally disruptive event into a moment of continuity.

In 2025, Prismm reached several critical milestones. The company launched with its first live banking partner, Renasant Bank, and filed three independent patents covering its Triggered Access & Delegation System, Life Event Verification Engine, and Automated Estate Settlement Workflow. Prismm also applied to join the Jack Henry Fintech Integration Network, a key step toward scaling Prismm Anchor across a broader core banking ecosystem. Alongside product progress, the company continued building thought leadership in the emerging field of inheritance infrastructure, with Martha preparing to release *The Death of Deposits: How Banks Can Turn the $124 Trillion Wealth Transfer Into Their Greatest Opportunity.*

Bronze Valley played an early and essential role in accelerating Prismm's development. The organization's investment provided foundational capital to support product integration and platform buildout, while its network created new opportunities for conversations across the Southeast banking ecosystem, an industry where trusted relationships drive adoption.

Looking ahead to 2026, Prismm is focused on scaling its institutional pipeline, completing its Jack Henry integration, and closing its seed round. With plans to expand nationally and eventually explore cross-border estate orchestration, Prismm aims to establish "inheritance infrastructure" as a new category in financial services and position itself as the standard for how institutions manage generational wealth transfer.



Virginia Szepietowski & Chris Braithwaite

Nyad was founded by Virginia Szepietowski and her cofounder Chris Braithwaite after experiencing firsthand the realities of poor water quality while training for triathlons in lakes and rivers across the United Kingdom. What began as a simple observation during training quickly turned into a deeper investigation. Curious how water quality challenges could persist in a developed country, Virginia spent six months in a venture-backed research program in London studying water and wastewater treatment systems. That research revealed a largely invisible but critical infrastructure challenge: wastewater treatment plants depend heavily on decades of operator experience that is rapidly disappearing as the workforce retires.

Nyad

Cofounded by Virginia Szepietowski & Chris Braithwaite

BVIA Alabama Spring 2025

Across the United States and globally, the industry faces what many call the “Silver Tsunami.” A major hiring wave in the 1990s created a generation of operators now retiring simultaneously, taking with them decades of tacit knowledge about how plants function. With fewer trained replacements entering the field, many facilities are being handed over to newer operators without the same experience or confidence required to maintain safe, efficient, and compliant operations. Nyad was built to bridge that gap and support the people responsible for protecting public health and waterways.

Nyad has developed an AI-powered copilot designed specifically for wastewater treatment operators. Through a simple web-based interface, operators can upload microscopic images, lab reports, or standard operating procedures, or simply describe issues they are encountering at their facility. Nyad’s system uses computer vision and machine learning models trained in-house to analyze this information and deliver real-time operational guidance and process control recommendations. The platform functions as expert-level support available at any time—helping operators diagnose problems, make informed decisions, and maintain plant performance without requiring complex integrations or new infrastructure.

In 2025, Nyad achieved several major milestones that validated both its technology and its market opportunity. The company built its minimum viable product, hired its first machine learning engineer, and began training the models that power the platform. During the same year, Nyad secured its first paid customer contracts and closed an oversubscribed pre-seed funding round, raising $1.7 million. The team also expanded operations, winning new contracts including one in New York, and continued building a specialized team focused on AI, computer vision, and software development.

Nyad participated in the Bronze Valley Spring 2025 cohort while building its early product and commercial traction in Alabama. The program’s $100,000 investment helped fund the development of the company’s MVP and the hiring of its first technical team member. Beyond capital, the program provided critical access to local networks, introductions to regional stakeholders, and credibility with municipal customers in a highly risk-averse industry. The milestone-driven structure of the program also helped the founding team stay focused on key growth objectives during an early and formative stage.

Looking ahead to 2026, Nyad is focused on scaling both its team and customer base while continuing to refine its AI-powered operator tools. The company plans to expand hiring across engineering and customer success roles while deepening partnerships with municipal wastewater utilities across the Southeast. With a goal of reaching $1 million in annual recurring revenue before its next fundraising round, Nyad is positioning itself to become essential infrastructure for the operators who serve as the final line of defense between wastewater systems and public health.

Brevity

Brevity is a sales training platform that uses AI to set up and deliver a dynamic conversation role-play practice environment with highly customizable voice bots.

$1.1M raised in 2025

$4.75M raised since 2021

Overview

Founded in 2021 and based in Minneapolis, Minnesota, Brevity aligns with Bronze Valley's focus on companies led by under-resourced founders in non-traditional technology hubs. Its platform gives real-time guidance and post-practice feedback that helps sales teams prepare for high-value conversations and sell with confidence. Seed investors include Illuminate Ventures, Lightship Capital, Right Side Capital and Seraph Group.

Founded	Headquarters	Technology
2021	Minneapolis, MN	Conversational AI

Business Model	BV Invested	Raised per BV $1
B2B SaaS	$200k	$24

2025: Hit $2.1M in contracted ARR (2.6x).

2025: Expanded into customer success teams.

2024: Pivoted to AI role-play training.

2024: First close of its Series Seed round.

2022: Bronze Valley's first investment.

Sector

AI



Acclinate combines cutting-edge technology with grassroots community engagement to connect, educate, and empower underrepresented communities.

$5M raised in 2025

$17.15M raised since 2020

Overview

Located in Birmingham, Alabama, Acclinate aligns with Bronze Valley's focus on under-resourced founders and companies located in non-traditional technology hubs. Acclinate seeks to increase representation in clinical trials by integrating three solutions – HealthSense, e-DICT, and NOWINCLUDED – to deliver actionable insights, build trust, and support better health outcomes. Its current investors include Cencora Ventures and Touchdown Ventures.

Founded	Headquarters	Technology
2020	Birmingham, AL	AI + data platform

Business Model	BV Invested	Raised per BV $1
B2B pharma	$400k	$43

2025: Grew its NOWINCLUDED community ~54% to nearly 200K members.

2025: Opened ~2,300 trial opportunities across 15+ clinical trials.

2025: Achieved 88% customer retention among pharma clients.

2024: Raised a $7M Series A round.

2020: Bronze Valley became its first institutional investor.

Sector

Healthcare

CITY DETECT

City Detect is an artificial intelligence (AI) platform designed to generate a report on the exterior condition of housing.

$600K raised in 2025

$3.37M raised since 2022

Overview

Based in Birmingham, Alabama, City Detect aligns with Bronze Valley's focus on under-resourced founders and companies in non-traditional technology hubs. The company mounts cameras on municipal vehicles already driving city routes and uses computer vision models, trained on a large human-labeled image library, to detect and map blight, property decay and code violations. Because the data refreshes as vehicles run their routes, client cities get a continuous, objective view of property conditions and can target code enforcement where it is needed most.

Founded	Headquarters	Technology
2021	Birmingham, AL	Computer Vision AI

Business Model	BV Invested	Raised per BV $1
B2G SaaS	$100k	$34

2025: Reached $2M in ARR, up 5x year over year.

2025: Doubled its team to six full-time employees.

2025: Launched integrations with Accela, EnerGov and Cityworks.

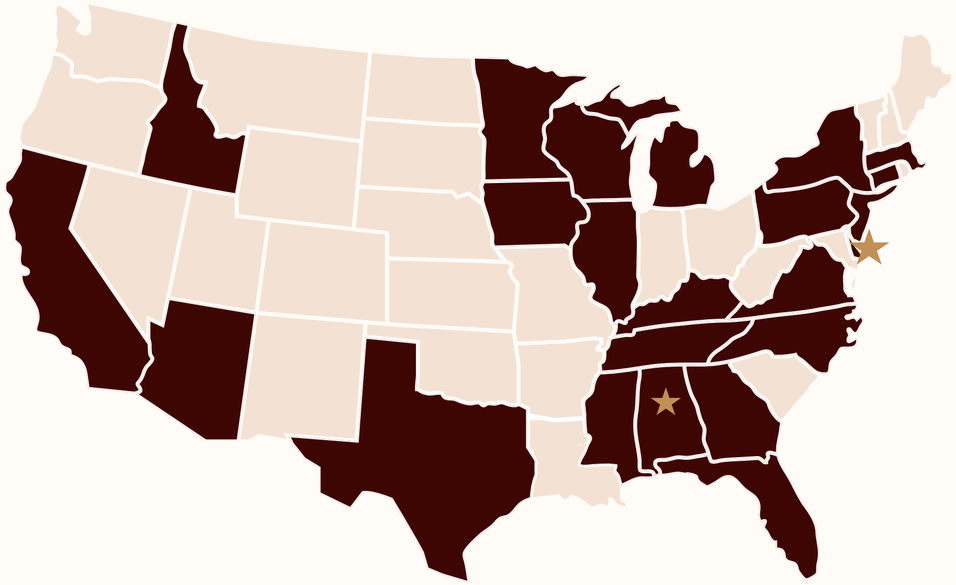
2024: Raised $2.26M in capital.

2023: Bronze Valley became its first institutional investor.

Sector

AI

Our Footprint



★ Bronze Valley VentureLab Presence

Midwest

Illinois
Companion Candles | Promoshare

Iowa
Tylmen Tech

Michigan
Athlytics

Minnesota
Brevity | Turnsignl

Wisconsin
Rex K-12

West Coast

Arizona
Botco.ai

California
BalanceAI | Oben Health
WildWonder

Idaho
Radius

Texas
GRIND

Northeast

Connecticut
Major Care

Delaware
Palate Studios | Toivoa | Prismm

Massachusetts
DeepCharge

New York
Aleoop | Cache AI | Generation Conscious

New Jersey
PONS

Pennsylvania
Accencio | Employee Cycle | Grovara | Ideate | Pacer | Nicklpass | PeopleJoy | Stimulus

Virginia
Myles Comfort Foods | WISE-R

Southeast

Alabama
Acclinate | GLOW | Babypalooza | Pye | City Detect | Nyad | Kai XR | CModel | Croux | Tag! Fundraising | Nyad

Florida
Therapy IQ | Wears

Georgia
Pruuvn | Productions.com | Freeing Returns | FilmHedge | Cloverly | LiQUiD | Neural Wave | Transition

Kentucky
Feedcoyote

Mississippi
Moonbase AI

North Carolina
BatteryXchange

Tennessee
RuraLink

Our Investors























