GRANT FUNDING TO SUPPORT AI-MANUFACTURING WORKFORCE \$3.5 M over 4 Years

applicants eligible to secure tech positions

SOURCE LEVEL TO SENIOR- LEVEL TO SENIOR- LEVEL TO SENIOR- LEVEL TO SENIOR LEVE

DEVELOPING THE FUTURE TECH WORKFORCE

GEORGIA STEM DAY 2000+ Registered

PATHWAYS TO LEADERSHIP (P2L)

> 55 Program Graduates

TAG
CONNECT CONNECT

275

underrepresented tech entrepreneurs gaining exposure and access to cüstomer acquisition

TAG INVEST CONNECT \$15K

in capital prize winnings for underrepresented tech entrepreneurs

Learn More





AT TAG-ED, OUR COMMITMENT TO MAKING A DIFFERENCE IS QUANTIFIED THROUGH OUR ACHIEVEMENTS ACROSS FOUR CORE PILLARS

Thanks to our partnerships and innovative technology, we're making strides in:

IMMEDIATE WORKFORGE DEVELOPMENT

The TAG Registered Tech Apprenticeship program empowers employers to create their own pool of highly skilled and motivated tech talent. Through registered apprenticeships, TAG can identify, train, and place tech talent in companies, saving up to 30% compared to traditional recruitment methods. More than 92% of our apprentices come from underrepresented communities.

Georgia AIM Grant Award from the U.S. Economic Development Administration (EDA), Georgia AIM designed to reach all Georgia residents via projects are located across the state, leveraging a network of partners to fulfill its mission of the equitable development and deployment of talent and innovation in AI for all manufacturing sectors.

ADVANCING TECH LEADERSHIP

Tech Inclusive Mid-Level to Senior-Level Advancement Mentorship Program is designed to provide mentees with the opportunity to build a relationship with and learn from senior executives

Pathways to Leadership Certificate Program, a one-year program, in collaboration with an expansive network of distinguished top organizational leaders, we provide innovative methods of leading through team and personal leadership development, and professional growth.

DEVELOPING THE FUTURE TECH WORKFORCE

Georgia STEM Day serves as a platform for schools, educators, students, and companies to actively participate in science, technology, engineering, and math (STEM) activities. Registration numbers are calculated based on reported students per registered teacher.

INVESTING IN ENTREPRENEURS & BUILDING BRIDGES

Inclusive Tech Resume Database gives employers access to an AI-matched diverse resume database of qualified tech talent. Those looking for a new career have the opportunity for their resume to be matched to open tech positions and seen by employers.

TAG Connect connects minority tech entrepreneurs (sellers) with access to procurement opportunities from buyers in a shark-tank-style sales presentation.

TAG Invest Connect is an exclusive event connecting underrepresented tech entrepreneurs with access to capital and tech investors.

