



**EDUCATE.
EXCITE.
EMPOWER.**

TECH CORPS expands access to the opportunities technology creates through hands-on, career-connected learning experiences that help students build skills, gain confidence, and see themselves in future careers.

Who We Are

Our K-12 programs range from technology exposure that sparks curiosity to immersive learning that earns industry-recognized credentials. At every stage, students develop the durable skills employers value most: problem-solving, critical thinking, collaboration, and persistence.



Grounded in real-world application: Programs shaped by industry advisors and aligned with career readiness research.



Designed to engage every learner: 30 years of culturally responsive programming for students across diverse communities.



Built to scale through partnership: Partnerships with educators, schools, and organizations expand reach and build local capacity.

Why It Matters

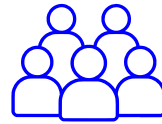
Technology is reshaping every career. Understanding it isn't optional; it's essential.

Yet access isn't equal. Only 30% of students in under-resourced communities have access to computer science courses, compared to 60% in more affluent areas.

Same curiosity. Same potential. Unequal access.

The consequences are significant: narrowed career pathways, persistent wage gaps, and entire communities left out of shaping the technologies that define our future.

When students have access to meaningful technology learning, they can **turn curiosity into capability, and capability into thriving careers.**



2025 By The Numbers

14,000+ students reached across 12 states and 500+ schools

95% of summer campers showed measurable technical skill gains in just one week

81% of Hackathon participants felt confident in presenting their ideas, with 42% increasing their public speaking abilities in just one day

90% of pre-apprenticeship participants earned a state-recognized workforce readiness credential

Impact In Their Words



Frank Brewer

Godman Guild Association

"I'm excited to give my students the skills and mindset to see themselves behind the wheel."



Talayah

Elementary Magnet School of Technology

"I learned how to believe in myself. I built things with technology, solved real problems, and now I know I can do big things when I grow up."



Beth Kepler

Teays Valley Schools

"Through this partnership, students gain real-world experience and industry-recognized skills, and our teachers are supported with the tools and content to expand what's possible for every student."

Join us in expanding access and opportunity for every student, in every community.

TECHCORPS.ORG