



## Empower Students with In-Demand Tech Skills

TECH CORPS is excited to offer two innovative, registered pre-apprenticeship programs —Student TECH CORPS: Tech Support and Web Development—that equip high school students with **Industry-Recognized Credentials, Pre-Apprenticeship certification, Work-Based Learning Hours**, and the **OhioMeansJobs-Readiness Seal**.

Grounded in best practices in career-connected learning, these programs provide students with opportunities to engage with technology professionals, explore tech career paths, and gain real-world experience, creating a crucial pathway to equity and economic opportunity. Students who participate in these programs gain valuable skills, build confidence, and enhance their readiness for college, careers, and beyond.



### Tech Support

**Description:** High school students receive training in tech support areas such as hardware, software, networking, troubleshooting, and customer relations. They'll apply these skills by building a virtual computer system and network.

**Skills:** Technical skills (hardware, software, networking, troubleshooting), tech support, customer relations, and professional and durable skills such as critical thinking, collaboration, communication, and perseverance.

**Industry-Recognized Credential:**  
CompTIA IT Tech+

### Web Development

**Description:** High school students gain comprehensive web development, project management, and employability skills. They'll apply these skills by building a website for a simulated small business.

**Skills:** Technical skills (web development, HTML, CSS), project management, customer relations, and professional and durable skills such as critical thinking, collaboration, communication, and perseverance.

**Industry-Recognized Credential:**  
CIW Site Development Associate

## Why Partner with TECH CORPS?

TECH CORPS' registered pre-apprenticeship programs allow students to gain **real-world skills**, meet **graduation requirements**, and prepare for **post-secondary success**. These programs integrate essential technical and employability skills seamlessly, with robust **systems to track and report** student achievements. TECH CORPS provides the **curriculum, supplies, support, and guidance** from a dedicated team, including two instructors, a success coach, and a network of TECH CORPS volunteers. Through **hands-on learning**, these programs equip students with the tools they need to succeed in high school and beyond.

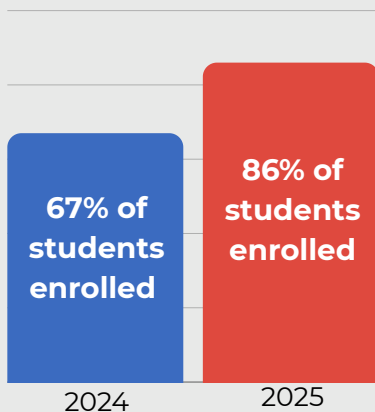
## TECH CORPS Pre-Apprenticeship Programs

TECH CORPS programs provide high-quality technology learning experiences designed to align with the nation's most in-demand careers, equipping students for academic achievement and future success in the tech industry.

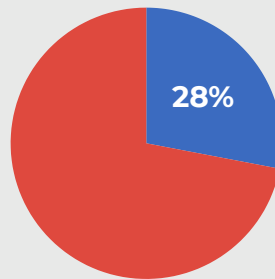
### Proven Success!!!

In March 2024, Franklin University and ApprenticeOhio approved Student TECH CORPS: Tech Support and Web Development programs as registered pre-apprenticeship programs.

#### % of Students who earned Pre-Apprenticeship Certificate

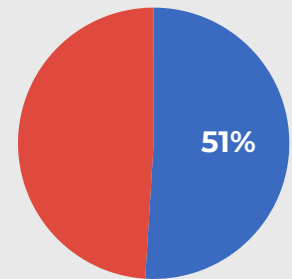


#### 2025 CompTIA



28% of students who sat for the CompTIA Tech+ Industry-Recognized Credential in 2025 passed the exam.

#### 2025 CIW



51% of students who sat for the CIW Site Development Associate Industry-Recognized Credential in 2025 passed the exam.

### Student TECH CORPS:

Student TECH CORPS currently offers two pathways: **Tech Support** and **Web Development**. Want to see these programs in action and hear directly from our students and instructors? Watch our short video to learn how Student TECH CORPS educates, excites, and empowers learners with real-world technology skills.



[techcorps.org/pre-apprenticeship-programs](https://techcorps.org/pre-apprenticeship-programs)

**Contact us** to discuss how TECH CORPS can support your organization's mission by providing students with critical tech skills and experiences that lead to future success.

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