Programs: AUTMites and Cohorts



AUTMHQ is increasing diversity in tech and building the workforce development tech ecosystem



- ✓ Workforce Development
- ✓ Networking
- √ Job Placement

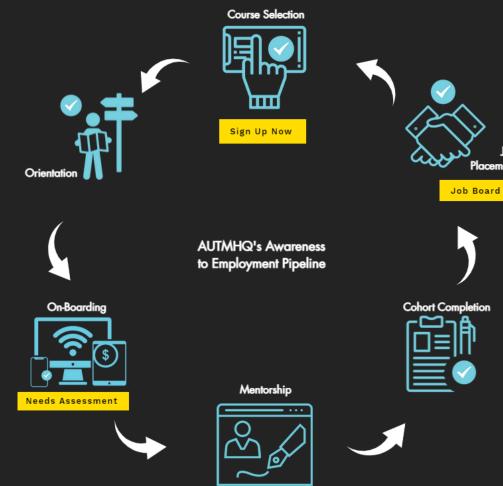
The Solution: Workforce Development Tech Ecosystem

- Increase access and exposure
 - Horizons and Day-in-the-Life program
 Weekly newsletter
- Upskill and reskill
 - Hard and soft skills training
 - AUTMHQ Learn App
 - On-the-job training, internships, bootcamps, and apprenticeships
- Build social capital
 - Mentorship
 - Corporate partner events
 - ReThink Austin
- Advocate
 - Promote digital equity: Texas Technology for All Initiative



Get Started with AUTMHQ

What AUTMHQ Provides



Become an AUTMite:

Become an AUTMite



Hard/Soft Skills Training



On-the-Job Training



Mentorship Matching





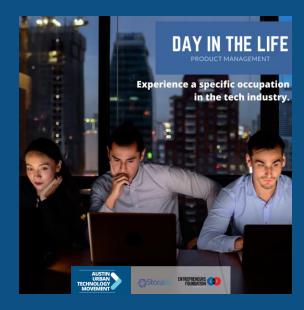


Community Service



AUTMHQ Programs: Increasing Exposure







Advanced Manufacturing

Cybersecurity

Big Data

IT Support

Software
Development/
Engineering

UX/UI Design

Certified Production Technician (CPT+)* Google IT Support Certificate

IT Support/ Helpdesk (LinkedIn Learning)

IBM SkillsBuild: Cybersecurity Fundamentals Badge

CompTIA A+ (Core 1 and 2) Certification*

CompTIA Network+ Certification*

CompTIA Security+ Certification*

IBM Fortinet: Network Security Certifications (NSE1-7)

Data Analytics

Google Data Analytics Certificate

IBM SkillsBuild:Intro to Data Analysis Badge

IBM SkillsBuild: Big Data Foundations Badge

Data Science

Google IT Support Certificate;

Google IT Automation w/Python Certificate

IBM SkillsBuild: Big Data Foundations Badge

IBM SkillsBuild: Applied Data Science with Python Badge

TTS- Data Science Full Stack Certificate*

Dev 10-Data Engineer (paid training)*

Google IT Support Certificate

IT Administrator (LinkedIn Learning)

IT Support/Helpdesk (LinkedIn Learning)

Red Hat (Linux) System Administration Certifications 1 and 2 Google IT Support Certificate

Google IT Automation w/ Python Certificate

Google Associate Android Developer Certification

TTS- Java Code Immersion Certificate*

R2H: Coding (paid training; job placement)*

Dev 10: Software Developer (paid training)*

Blockchain Developer

Kilroy Blockchain Hyperledger Developer Certification*

John Hopkins Certified Contact Tracer* Google UX Design Certificate

Graphic Design (LinkedIn Learning)

IBM SkillsBuild: Enterprise Design Thinking Badges

IBM SkillsBuild: User Design Experiences (Adobe XD, Azure, Figma)

*Instructor-led course



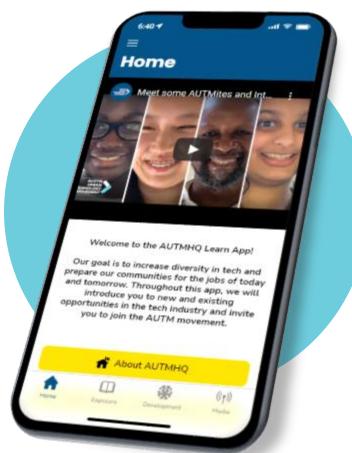
Download the AUTMHQ Learn App

Cohorts: Soft Skills Training

Self-Guided and Facilitator-Led Courses

Leadership and Personal Skills Development

Attend one class or module per month (6-8 months)



AUTMHQ Events: Building Social Capital







Texas Technology for All Petition

1



Sign the petition

With all the signatures we gather, we will ask Governor Abbot to work with AUTMHQ and other organizations as well as the Broadband Development Council and Operation Connectivity to increase representation for underserved communities.

2



Spread the word and tag @autmhq

Once you have signed the petition, help us reach our goal of one million signatures by sharing your commitment to technology access on social media. Use icons on the right to visit our social sites and tag us in your content.

3



Make your donation

Donations go directly towards our three main impact areas:

- 1. Providing internet access
- 2. Distributing computers
- 3. Teaching digital skills

We've made incredible progress, but we still need your support! So far, we have received over 2,150 signatures and donated more than 275 computers to organizations and individuals.

About AUTMHQ



Austin Urban Technology Movement (AUTMHQ) bridges the gap between the Black and Hispanic communities and the technology industry through job placement, career development, and networking opportunities. Learn more

Sign the petition at change.org



Let's connect and keep in touch:



www.autmhq.org

Email us

contact@autmhq.org

Newsletter

www.autmhq.org/news

Follow and Like @autmhq











