

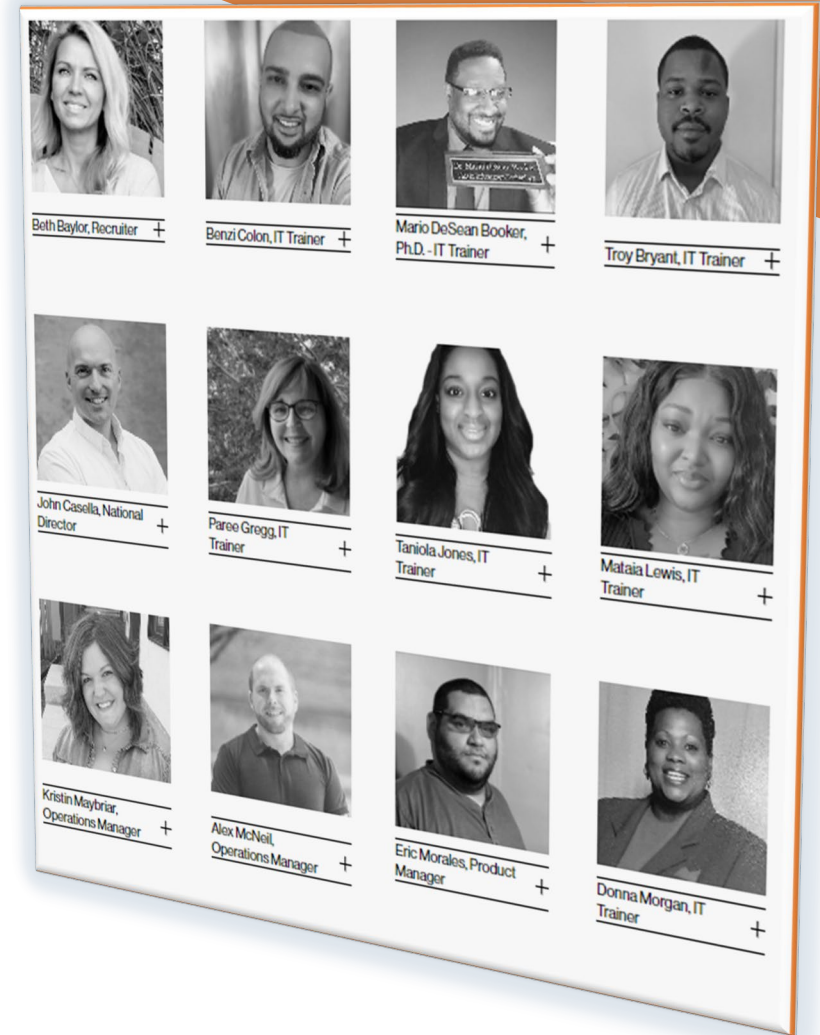


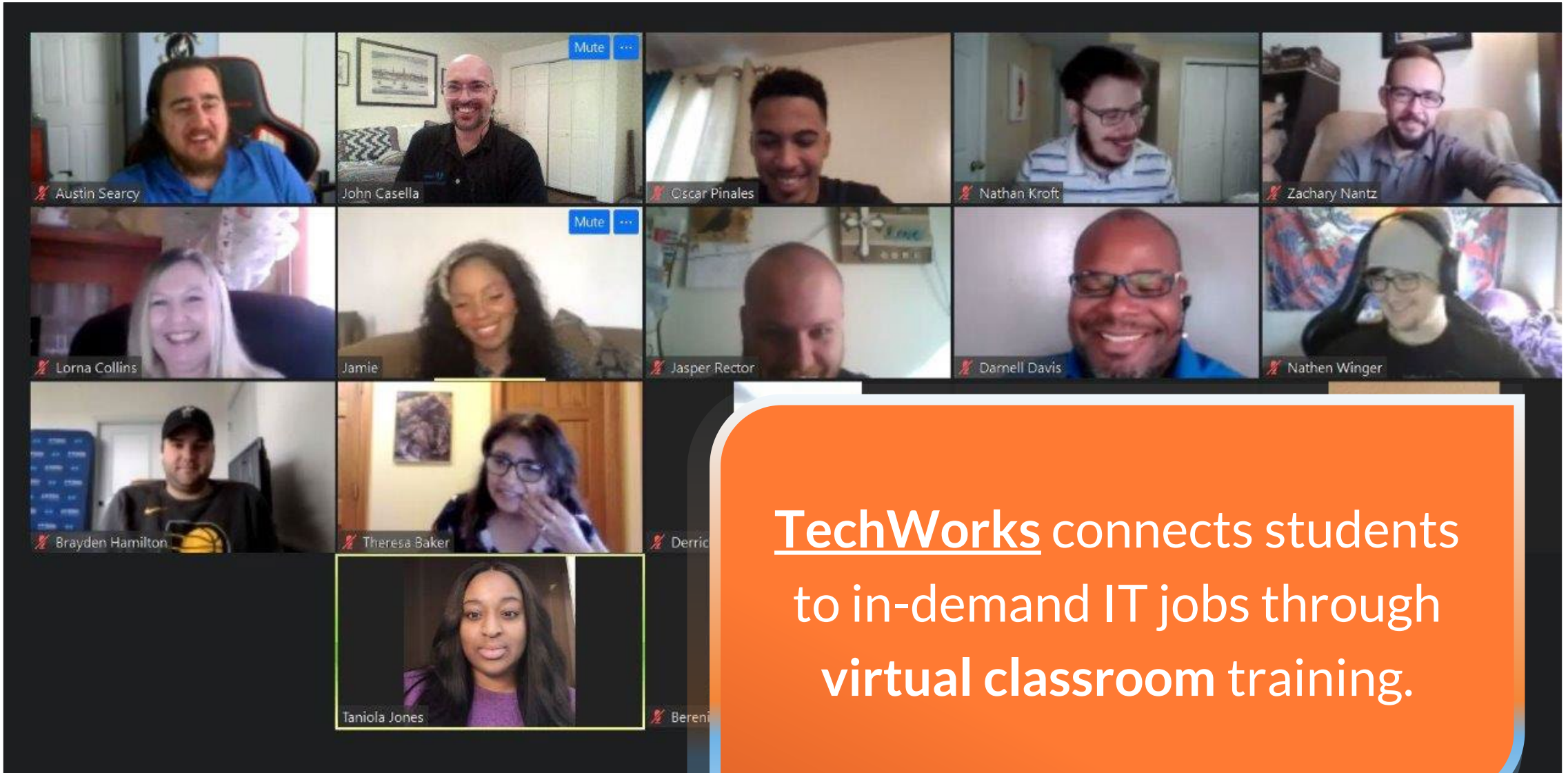
# TechWorks

Your tech career  
starts here »

# Who we are

- JobWorks, Inc. is a **nonprofit with 35+ years** of workforce experience (e.g., WIOA, WIA, etc.).
- Our education and training division was launched to offer training & upskilling of **non-traditional students**.
- More than **800 students** have been served by our tech boot camps since 2019.





TechWorks connects students to in-demand IT jobs through virtual classroom training.

[Click for a video overview](#)



# Our student success model

## Live Virtual Training

9:30a-4:30p ET  
Mon, Wed, & Fri  
for 12 weeks

## 360° of Support

1-1 tech tutoring,  
coaching & study  
habits training, and  
job connections

## Valuable Skills & Certs

CompTIA ITF+ & A+  
Communication  
and job-readiness

# Custom platform creates an “in-person experience”

## TECHWORKS VIRTUAL PLATFORM

LOG IN

A+COREITEMPLATEAUG2020 (Based on CompTIA Computer Hardware Technician (A+ 220-1001))  
range between roughly 1 GHz and 5 GHz clock speed. In general, higher clock speeds mean more performance and higher power consumption, but more cores or more efficient architecture can allow a low clock speed CPU of one model to outperform a higher CPU of another model.

Unlike other architectural features, CPU speed can often be changed by *overclocking* the processor to boost performance or even *underclocking* it to reduce power consumption. Modern processors often automatically adjust clock speeds based on performance needs and CPU temperature. Depending on the CPU, clock settings might be adjustable in the BIOS or in the driver software, but be aware that excessive overclocking can cause overheating or system instability.

**CPU socket types**  
The CPU socket provides the physical and electrical connections between the CPU chip and the motherboard. In a *pin grid array (PGA)* layout, there are pins on the underside of the CPU that are inserted into the processor sockets.

Exam Objective: 220-1001.3.2.5.4

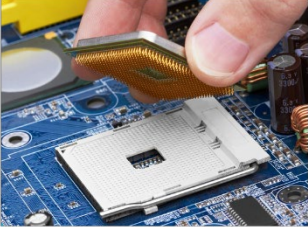


Figure 2.13: PGA CPU and socket

Land grid array (LGA) layouts replace the pins on the bottom of the CPU with gold pads, called lands. In an LGA, the pins are inserted into the socket instead.

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PC BUILDING SIMULATOR

[Click for a PC Builder demo](#)



# Partners receive bi-weekly updates!

Attendance

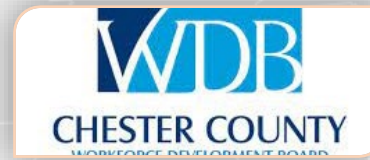
Progress  
Reports

Certification  
Verification

Trainer Notes

Completion  
Status

# Referral partnerships with 60+ One-Stops, nonprofits, and more.



# What makes a strong candidate?

» No IT experience necessary

» Sound digital literacy skills

» Commitment to the schedule

» Motivation and determination

» Strong customer service skills

All candidates are  
screened!

We send/accept  
referrals too!



**Employers  
that have  
hired our  
graduates**





# Job titles after the program



# Our impact and outcomes

800+ students

92% certified

88% job  
placements in  
tech

\$20.30 hourly  
wage

61%  
underrepresented  
in IT

[Click for  
Alumni  
Stories!](#)





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*We appreciate your partnership!*