




OUR PROGRAM FOR VETERANS WILL
**JUMPSTART YOUR
CAREER IN TECHNOLOGY**

Join the 1,500+ veterans that have transitioned
to a new career path through NPower

**DEVELOP THE IN-DEMAND
TECH SKILLS YOU NEED—FOR FREE!**

-  16 weeks of **interactive virtual training with live instructors**
-  **Paid opportunities and career placement assistance** with access to a top range of employers
-  **Earn industry-recognized credentials and certifications** from CompTIA and Google
-  Exposure to **Microsoft, Cisco, AWS**, and other leading technologies
-  Networking with senior level IT professionals through NPower's mentorship program, **NPowerMATCH**

Our Tech Fundamentals program will have you ready for the job in less than six months.

-  **Employment readiness workshops** to prepare for job searching, interviews, and higher wage IT careers
-  **A full range of ongoing social support** including guidance navigating challenges with VA Benefits, financial hardship, housing, food insecurity, childcare assistance, and more
-  Most common entry-level tech jobs are Desktop Support Technician, Junior Network Engineer, and Systems Support Specialist with **graduates' average starting salaries at \$40,000**



"I knew that I wanted a career in tech but didn't know how to pursue it. I found NPower! Without NPower, I probably would still be working a dead-end job, barely making ends meet, but now I am a UX designer. I am forever thankful!"

Quster Bicar
NPower New Jersey, Tech Fundamentals Spring 2019
UX Designer at Verizon

**REGISTER
TODAY**



<https://forms.office.com/g/EXhDEK1kMx>

NO TECH BACKGROUND REQUIRED

ARE YOU A VETERAN?

Military applicants must be one of the following:
Transitioning active-duty service member through the DoD SkillBridge program, honorably discharged or a member of the Guard or Reserves

ARE YOU A YOUNG ADULT?

Must be between the ages of 18–26 and have earned a minimum of a high school diploma or equivalent.

LEARN MORE

ABOUT HOW TO APPLY AT

AN INFORMATION

SESSION: