

QTS Skillbridge

What is Skillbridge @ QTS?

QTS Skillbridge Internships are opportunities for QTS to support transitioning service members by providing hands-on experience learning about our core operations and expanding our interns' business knowledge in a real-time environment.

Why QTS for your Skillbridge internship?

We know you have choices in where you complete your Skillbridge internship and want to ensure you grow beyond your role during your time at QTS. As a result, we build a community of Skillbridge Interns, supported by our Executive Leadership and Veteran community. Building a community focused on growth and development is a critical component of QTS.

We cannot wait to show our appreciation to you for your service and dedication to the Country. We are confident you'll be able to build upon the skills and knowledge you've acquired during your time in the Military.

What to expect during your internship.

Program participants will spend their internship working alongside a QTS team to learn about our business and further develop their skills. Through the course of the internship, the Skillbridge Intern is expected to gain a deeper understanding of the business and work that keeps QTS moving.

Each intern will have a local teammate appointed to assist the intern in learning the technical aspects of the role and an Executive Mentor to ensure the QTS experience is rewarding.

Throughout the duration of the internship, the participant will join bi-monthly QTS-SkillBridge community meetings where guest speakers will cover various business topics touching on Operations, Sales, Finance and Product among others.

Internships may be available in various business areas including:

- Facilities Operations
- Technical Operations & Engineering
- Construction Development & Engineering
- Accounting & Finance
- Sales
- People Services

Where to go for more information:

Ready to get started? Reach out to us at skillbridge@qtsdatacenters.com.
We'd love to start a conversation. Check us out at www.qtsdatacenters.com.

