

Our company is hiring for a senior tech. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for senior tech

- Own the maintenance, operations, and support of API Gateway infrastructure
- Provide support for all Information Technology products and services
- Lead a team of developers to deliver high quality software applications, including mentoring less senior engineers
- Take ownership of the project from start to finish to ensure a successful implementation
- Closely work with business team to understand requirements, develop testing strategies, and identify solutions to resolve complex issues
- Set and lead the technical direction of the product, interact with the business teams about requirements prioritization, and provide feedback around estimates and timelines
- Contribute solid code and ensure the build process utilizes best practices, such as continuous integration
- Design and develop large back-end components, web applications, and software that is as easy to use as it is attractive
- Develop product metrics to help understand our users in depth
- Build software with scalability and performance in mind

Qualifications for senior tech

• At least 10 years of demonstrated management and/or program/project management experience on contracts or projects with organizational

- Possess experience working on and have demonstrated leadership responsibilities on large aviation-related projects or programs
- Experience reviewing and approving the work of project managers, engineers, support staff and contract administrative personnel
- 2 years' experience, demonstrated knowledge of, or education in, the DoD acquisition process specifically related to the logistics career field
- Possess a valid Bachelor's degree in engineering and/or business from an accredited college or university
- U.S. Citizen with a Top Secret clearance is preferred