Our company is looking to fill the role of engineer systems, senior. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for engineer systems, senior

- Defining and authorising of Test Specifications
- The defining and authorising of Design Descriptions and Verification Requirements
- Provide technical advice to the Systems Engineering Group Manager on all technical matters and management issues related to the project
- To provide technical direction and leadership to the project
- Establish and maintain a structured Systems Engineering process and activity
- Provide assistance and guidance to the Project Systems Engineers for their responsibilities and design decisions
- Represents the Systems Engineering Group on the Change Control Committee
- Assist with project to migrate systems to cloud
- Engineers, implements, and supports the organization's systems infrastructure
- Evaluates current systems environments, conducts research, recommends, and implements innovate systems technology that can enhance the reliability, security, productivity, and efficiency of the IT infrastructure

Qualifications for engineer systems, senior

- Knowledge of USAF counter-CBRN techniques, procedures, and CONOPS to support the materiel development mission of the USAF CBRN Defense Systems Branch
- Knowledge of CBRN programmatic history, program acquisition, and

- Bachelor's degree in engineering, physics, computer science, or photogrammetry-related discipline and 10 years of relevant experience
- LiDAR and electrical optical imaging sensor technologies and data acquisition
- Visio or other workflow diagram tool
- 15+ years of related experience in systems engineering support to national security program acquisitions or operations (or 12+ years with a MS/ME degree)