Our company is looking to fill the role of systems engineer level. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for systems engineer level

- Expertise in multiple disciplines of Aircraft Systems Design (e.g., air conditioning, potable water, waste)
- Very minimal guidance required to accomplish tasks
- Have basic knowledge of analog and digital interfaces, software development, databases and electronics
- Support system-level integration and test planning and execution, to include functional validation formal sell-off of requirements
- Performs, with direct supervision, stakeholder needs analysis, technical measure definition, and requirements analysis, allocation and definition
- Supports, with direct supervision, cost vs
- Applies an interdisciplinary, collaborative approach to assist, with supervision, in analyses, design, development and verification of a lifecycle balanced system of systems and system solutions
- Assists, with supervision, in analyses to evaluate customer/operational needs to define system performance requirements, integrate technical parameters and assure compatibility of all physical, functional and program interfaces
- May participate in various phases of program life-cycle from concept development to system acceptance requiring flexibility in roles and responsibilities
- Supervise assigned technical staff, including subordinate managers

Qualifications for systems engineer level

- Knowledge of disaster recovery best practices, and solution design
- General knowledge of some programming languages is desired (preferred C++ and/or Java), with the strong candidate having knowledge of software build processes and debug skills
- Degree in Electrical, Mechanical, or Systems Engineering
- Proficiency in using Word, Excel, PowerPoint, and Project
- Must be a self-starter, possess strong communication skills, works well in a team