



Example of Intermediate Engineer Job Description

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Our innovative and growing company is searching for experienced candidates for the position of intermediate engineer. 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 intermediate engineer

- Serve as a primary member on the patch management team
- Maintain patch levels for multiple instances of a multi-server virtualized environment, across various networks
- Create and use technical artifacts in a configuration-controlled environment
- Analyze, identify, obtain, and install appropriate security-relevant updates as identified from vulnerability scanning tool findings
- Ability to assist in the mitigation of system vulnerabilities and settings as reported by various scanning tools and Security Technical Implementation Guides (STIGs) as needed
- Manually execute written test procedures and verify success, and resolve issues found
- Install security-relevant patches using written procedures and updates provided by 3rd party
- Execute written checkout test procedures and verify success for configuration settings and defined functional operation
- Author and/or co-author patch installation guides
- Analyze patch and checkout processes and write custom-written software (e.g., PowerShell, Bash) to automate some or all of the processes as needed

Qualifications for intermediate engineer

- Computer literacy in word processing and electrical engineering design

- In addition to industrial experience, experience with the design of commercial and institutional buildings
- Ability to work in AutoCAD, Revit and AutoCAD 3D
- Familiarity with the Canadian Electrical Code
- Ability to work with various software packages