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Example of Engineer, Automation Job Description

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Our growing company is looking to fill the role of engineer, automation. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for engineer, automation

- Maintains knowledge of job cost & develop/implement appropriate plans to improve profitability
- Receives training externally and provides training internally
- Generates programs for robot/cobot movement
- Support, maintain and diagnose automation hardware and software
- Experience with Agile methodology for delivering projects with ability to develop tools based on business concept
- Design, develop, maintain and enhance multitier web applications
- Maintain a clear code history through the use of source control tools
- Building scalable solutions that can be reused in the future
- Consume and develop REST api using .net framework
- Deploy applications in different environments in IIS server

Qualifications for engineer, automation

- 5 years' experience architecting configuration management systems such as Puppet (using Foreman or Hiera)
- 5 years' Experience with complex application topologies (deploying and or maintaining)
- You are familiar with ITIL principles and Agile methodologies
- PLC 5 and Control Logics experience
- Current and up-to-date experience of "state-of-the-art" in mechanical, electrical, control and automation techniques

Networking including design and debugging skills