Downloaded from <https://www.velvetjobs.com/job-descriptions/process-control-engineer>

# Example of Process Control Engineer Job Description

Our company is growing rapidly and is looking to fill the role of process control engineer. 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 process control engineer

* Provide existing support to activities through the use of electrical devices and energy for commercial, domestic and industrial use
* Work directly with engineers in other disciplines to augment production size and value
* Construct, provide install maintenance, support, documentation and participate in testing activities to ensure compliance
* Prefer experience in Software developement in Wonderware (InTouch and / or System Platform) and RSLogix
* Prefer experinece in Industrial automation
* Prefer experience in the HVAC industry
* Continually expand working knowledge and application of new hardware, software and programming techniques through training, vendor contacts and published media information
* Specialized knowledge to coding, testing, and implementation on current systems
* Strong analytical troubleshooting skills, working knowledge of networking concepts, basic storage concepts, basic database structures, and Windows OS’s
* HVAC industry standards through ASHRAE, DOE, AGA, and ISA testing standards/protocols/practices and integrate them into existing processes

## Qualifications for process control engineer

* Bachelor of Science in Computer Engineering, Electrical Engineering, Computer Science, Mathematics or Management Information Systems from an accredited institution
* Minimum of 1 year experience programming in Microsoft.NET(VB, C++, SQL) environment
* Minimum of 1 year experience programming in Microsoft Business Intelligence Development System
* Minimum of 1 year experience with OSISOFT Operational Intelligence
* Experience with Rockwell Automation Technology
* Experience in Best Practices of web development, SharePoint and maintenance