



Example of Automation Engineer, Senior Job Description

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Our company is growing rapidly and is looking for an automation engineer, senior. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for automation engineer, senior

- Define and carry out preventive procedures on laboratory equipment, validate functionality, and document results
- Seek and qualify novel technologies, and if appropriate, validate and transition to production line
- Design and carry out validation plans for both new equipment and for process changes on existing instrumentation
- Prepare clear and succinct technical reports and presentations to facilitate adoption of methods and technologies across functional teams
- Provide and/or coordinate training for new users of equipment
- Be a conscientious laboratory citizen, adhere to EH&S standards, set a positive standard for more junior colleagues
- Collaborate with the plant to determine greatest needs and areas of entitlement
- Design and manage the implementation of capital and process improvement projects
- Act as software/firmware controller for all local production equipment
- Ensure that production processes and systems as produce the highest possible quality at lowest possible cost by continuously improving control systems

Qualifications for automation engineer, senior

- Demonstrate a strong service orientation and complex problem solving skills
- Communicate a working knowledge of SOASTA business, technology, and objectives
- Demonstrate a relationship with and working knowledge of business, organization, application architecture and objectives
- Participate in evangelizing and communicating project expectations