Example of Associate Systems Engineer Job Description

Powered by www.VelvetJobs.com

Our growing company is looking to fill the role of associate systems 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 associate systems engineer

- Ensures that all systems and infrastructure applications comply with HIPAA security and privacy rules
- Evaluate and test new or modified hardware, firmware, software and/or systems
- Create all documentation as required by SOPs in regards to test activities such as test reports/results
- Follow test protocols, test plans, formal and expert defined tests
- Log and track all defects, test case development, test results and requirements coverage
- Work with analytical instrumentation including installation, setup, configuration and basic troubleshooting
- Document and summarize results for investigative testing
- Support extended team with regards to testing and test environments
- Work with and follow proper safety measures while using hazardous chemcials
- General maintenance of laboratory equipment used for testing

Qualifications for associate systems engineer

- Operations or systems administration interest in Windows, Mac and Linux/Unix (CentOS/Red Hat)

- Bachelor's degree in an appropriate discipline (Mechanical Engineering, Aerospace Engineering, Industrial Technology or similar), or an equivalent combination of education and experience is required
- Solid academic track record of accomplishment
- Familiar with Navy Maintenance and logistics databases (3M, CCIMS and CADET)
- Preferred experience includes management or supervisory roles at a Supervisor of Shipbuilding, Repair, and Conversion command, Regional Maintenance Center, U.S. Navy Central Planning Activity, U.S. Navy Planning Yard Activity, or a Planning for Engineering and Repair Activity