**Software Engineer**

Job Location: Bangalore, Karnataka, India 

Software Engineer-1517137

**Description**

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HP Enterprise, Storage division, UDU is looking for a talented Software Engineer professional with system development knowledge and solid Java, Javascript programming skills. The candidate will be responsible for the design and development of build infrastructure and test automation for the next generation of storage management products.

**Responsibilities**

* Participate in designing, prototyping, coding, troubleshooting, and debugging the build infrastructure and test automation scripts for storage management product for HPE 3PAR storages
* Part of the development operation team to work with internal and outsource development partners to develop software; investigating problem areas; following the software development lifecycle.

· Develop software verification plans and quality assurance procedures in the software development infrastructure and test automation.

**Qualifications**

**Education and Experience**

* Bachelor's or Master's degree in Computer Science, or equivalent
* Minimum 2+ years of experience

**Knowledge and Skills**

* Familiar and hands on experience in the following areas:

- Strong development experience in Java, Javascript, C/C++, JUnit, SilkTest, Selenium, Python, REST API, SSL, Web Technologies

- Quality - Test First Methodology, Test Driven Development

* UI automation and Agile development experience preferred
* Knowledge on software development methodology and release process
* Excellent verbal and written communication skills.
* Self-starter and highly motivated individual.
* Work collaboratively in a team environment

Job - Engineering

Primary Location - India-Karnataka-Bangalore

Schedule - Full-time

Shift - Day Job

Travel - No

Job Posting - Feb 17, 2016

EEO Tagline Hewlett Packard Enterprise is EEO F/M/Protected Veteran/ Individual with Disabilities

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