Job Opening at Hewlett-Packard Houston
Entry Level Storage Software/Firmware Engineer

Description
HP Server division is seeking a highly dynamic and motivated entry level software engineer to join the Smart Storage Team. You will work in a collaborative team within a fast-paced stimulating environment to develop the next generation storage products for the HP server and storage portfolios.

To defy the challenges posed by virtualization and cloud computing, HP is embarking on a number of brand new initiatives for cutting-edge storage devices, delivering state-of-art storage services to the applications of the emerging solutions. Your fresh perspectives and innovative ideas will facilitate the embodiment of these solutions into architectures and firmware.

This position is especially appropriate for recent college graduates with tremendously huge career growth potential. Our excellent training/mentoring will accelerate the utilization of your expertise to solve real-world engineering problems, while achieving your career goals.

Responsibilities
- Codes and programs enhancements, updates, and changes for portions and subsystems of firmware
- Executes established test plans and protocols for assigned portions of code; identifies, logs, and debugs assigned issues
- Develops understanding of and relationship with internal and outsourced development partners on firmware design and development
- Participates as a member of a project team of other firmware engineers and internal and outsourced development partners to develop reliable, cost effective and high quality solutions for low to moderately-complex products
- Works with the testing team to ensure that solutions are fully tested and issues are debugged to root cause
- Provides documentation for all work for common review
- Participates in code review and group design meetings

Qualifications

Education and Experience:
- Bachelor’s degree in Computer Science, Computer Engineering, Information Systems, Electrical Engineering, or equivalent

Knowledge and Skills
- Proficiency in C/C++ is required
• Object oriented software development and de-bugging skills is required
• Good analytical and problem solving skills is required
• Excellent written and verbal communication skills in English is required
• Embedded software development experience is a plus
• Experience with Agile Software Development is a plus
• Scripting experience is nice to have

**Work Authorization**

• **U.S. permanent resident or U.S. citizen Only**

**Work Location**

• Houston TX  77070  USA

**Graduation Date:**

• No later than June 2014

**Resume Submission**

E-mail resume to:  lijun.qin@hp.com