UPLOGIX INC.
Senior Java Developer (Linux)

Uplogix appliances automate administration, maintenance, and recovery tasks of devices from manufacturers like Cisco, Juniper, and iDirect securely and regardless of network availability. Our software runs on a virtual machine and custom hardware designed by Uplogix.

The role of a Senior Java Developer at Uplogix is to build new features, fix bugs, and maintain our hardware appliance and software. This role requires understanding company goals in a dynamic environment. Communication skills are critical to determine requirements. Additionally, we are looking for someone with the desire to learn new technologies.

Uplogix is a small company with a highly skilled engineering team. You will work directly with software and hardware developers as one team. We are a small team that does what it takes to get things done. Along with writing new features, you may work on the build, write manufacturing tests, or cable equipment in the lab. While we have a QA team, you should also enjoy owning and maintaining your own test environment including networking equipment, communication devices, and virtual machines. We have several onsite labs that house test equipment: virtual machine servers, continuous build servers, and test integration systems. This is an opportunity to make a direct impact on the success of our products and company.

The focus of this position is for a backend Java developer with strong Linux skills.

Responsibilities
- Design, build, maintain, and test core features
- Collaborate with stakeholders to define features
- Assist QA, support, and professional services

Required Qualifications
- 5+ years of professional Java experience
- Advanced Linux experience (configuration, administration, build, debug)
- Proficient in shell scripting
- JNI or systems programming in C
- Experience writing software at a small company (< 200 total employees)
- Self-driven with excellent communication skills

Desired Qualifications
- Ability to read schematics
- Experience with Linux kernel debugging
- Familiarity with networking concepts (IP routing, DHCP, DNS)

Additional Information

Candidates must be authorized to work in the US as permanent residents. We are not offering relocation or sponsorship.

Contact

devjobs@uplogix.com