



Location: Bangalore, India

DevOps Engineer

Job Description:

- Responsible for automating test cases of new features and solutions in the wireless/automotive embedded space.
- Maintenance and support of DevOps Infrastructure.
- Specifying, documenting, and developing these new features in a preproduction environment.
- Deploying and supporting these features on the Production platform.

Required Experience and Skills:

- 4-6 years of work experience.
- Engineer should have good communication skills, possess a good work attitude, flexibility and ability to learn and work independently.
- 2+ years of experience in one of the scripting languages such as bash (shell), Perl or Python.
- Experience of working with test automation frameworks like Robot.
- 2+ years of experience with UNIX/Linux operating system.
- Build Tools (Ant, NAnt, MSBuild, Rake, GNU Make).
- Continuous Integration (CI) Tools (Jenkins, Cruise, TeamCity, Hudson).
- SCM Tools (SVN, Git, Perforce, Mercurial).
- Ability to pick up new software, frameworks, APIs quickly and generate unit / smoke / regression test cases.
- Strong problem solving, written and verbal communication skills.
- Networking/Wireless technologies
- Build environment (OpenWRT / Yocto, etc.)
- Static /dynamic analysis tools (Coverity, etc.)
- Automotive domain
- Good verbal and written communication
- Ability to work in a startup mode
- Excellent team player

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