



**Location: Bangalore, India**

## **Wireless Test Engineer**

### Job Description:

- Responsible for system level testing of new features and solutions in the wireless/networking embedded space.
- The embedded solutions may range from new products/platforms to new standards and features. Candidates must have prior experience in taking ownership of such projects along with strong hands-on experience in system testing.
- Responsible for designing and developing test cases.

### Required Experience and Skills:

- 4-6 years of relevant experience.
- Engineer should have the strong understanding of Wireless protocols (LTE/WiFi).
- Engineer should have good communication skills, possess a good work attitude, flexibility and ability to learn and work independently.
- Engineer should have strong knowledge of system and algorithm validation.
- Work profile covers independent protocol and Functionality testing.
- Be well versed with Test plan preparation/review using new design specifications, Test Execution, Automation, Regression, Bug Reporting/Tracking Processes.
- Knowledge of Automation using Perl/Python or TCL (Python preferred).
- Experience in working and troubleshooting in Linux environments.
- Candidate should exhibit good analytical and debugging/trouble shooting skills and prior experience with analyzing tools like Wireshark, Omnipcap.
- Good verbal and written communication
- Ability to work in a startup mode
- Excellent team player

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