



Location: Bangalore, India

System Test Engineer (Automotive)

Job Description:

- Responsible for system level testing of new features and solutions in the wireless/automotive 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.
- Experience with designing and developing test cases based on standard specifications is required

Required Experience and Skills:

- 4-6 years of work experience.
- Expertise in System Testing, should have minimum 2 years of experience in system testing in automotive Domain.
- Test expertise on various features like Telematics / Connected Cars / V2V / GPS Technologies.
- Good Project experience of working with leading Automotive Domain related clients.
- Working Experience in CAN, CANoe, CAPL scripting.
- Be well versed with Test plan preparation/review using new design specifications, Test Execution, Automation, Regression, Bug Reporting/Tracking Processes.
- Experience in working and troubleshooting in Linux environments.
- Experience in Automation (Python preferred).
- Good verbal and written communication.
- Ability to work in a startup mode.
- Excellent team player

To apply, send your resume to jobs@savari.net