Staff System Validation Engineer

Job description

Good knowledge on Bluetooth BTSTACK, BREDR, BLE profiles.

• Good knowledge on Bluetooth BTSTACK, BREDR, BLE profiles.
• Automate the Bluetooth profile test cases and validate those using the internal tools.
• Involve in test case development, manual execution, test result reporting.

Profile

- Bachelor or Master Degree in Computer Science or Electronic/Comp Sc/ Electrical /IT Engineering.
- 8-12 years of experience in Bluetooth software validation.
- Must have good experience in Classis Bluetooth Profile and Protocol like A2DP, HFP,OPP,AVCTP,AVDTP,OBEX and HID.
- Should have experience in Bluetooth Low Energy protocol and profiles.
- Should have basic knowledge on Bluetooth version 4.2/5.0/ 5.1/ 5.2 features.
- Should be able to understand board schematic.
- Good work experience in Python/Perl/C scripting language is a must.
- Must have the experience on analysis of air sniffer like Ellisys/Sodera/BPA 600.
- Should have Strong analytical and communication skills.

Benefits

- **Bangalore:** Coaching, mentoring & networking possibilities ; Wide range of training offers & planning of career development; Regional and local talent programs; International assignments; Career paths: Management career, Project management career, Technical ladder career, Individual contributor career, Professional career; Flexible work timing, Part time work, Work from home; Home office; Health & wellness reimbursement, Employee motivation forum, Spoorthi – Diversity club, Master health check up, Health promotion campaigns; Crèche facility; Annual success bonus; Mediclaim (dependents & top up), Personal accident, Term life; National Pension Scheme; Health promotion programs; Statutory benefits; Access for wheelchairs; On-site canteen; Paid sick leave, long term illness leave; On site Yoga classes, Sports club

Why Us

Part of your life. Part of tomorrow.

At a glance

Location:

Job ID: **347376**

Start date: **as soon as possible**

Entry level: **5+ years**

Type: **Full time**

Contract: **Permanent**

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