



Staff System Software & Firmware

Job description

Bluetooth Validation

- Engineer who is passionate about making Bluetooth Products
- The engineer will work on Bluetooth Controller/Firmware validation and test development of new Bluetooth features
- Enhance test automation frameworks (involves some C programming or Python) to support development
- Test plan development and Test execution of Bluetooth testing
- Debugging and Analysing the bluetooth issues w.r.t to the Bluetooth protocol and functions

Profile

- Bachelor or Master Degree in Computer Science or Electrical/Electronic Engineering
- 4-10 years of experience in Bluetooth firmware/software validation
- Candidate should have strong knowledge of Classic Bluetooth and Bluetooth Low Energy protocols as well as SIG Bluetooth features
- Strong Knowledge in BT/BLE – Controller, Preferably in latest BT 5.0/5.1/5.2 specifications
- Strong ability to debug and analyze Bluetooth controller failures
- Programming Languages – C, C++
- Very strong Knowledge in scripting languages: Python, Perl
- Experience in firmware validation background in BT/BLE products is added advantage
- Excellent communication and thorough documenting skills

At a glance

Location: **Bangalore**
Job ID: **320403**
Start date: **immediately**
Entry level: **5+ years**
Type: **Full time**
Contract: **Permanent**

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