



Location: Bangalore, India

R&D Engineers - Protocol Developer

Job Description:

- Responsible for designing and developing networking protocol software based on standard specifications is required.
 - 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 shall take ownership of such projects along with strong hands-on embedded C/Linux development skills.
- Drive industry standard best practices in designing and coding
- Shall support and help in mentoring/guiding junior team members

Required Experience and Skills:

- 6-12 Years of Experience
- Expert in C programming and best in class coding practices
- Expertise in socket programming
- Must have exposure to Test Driven Development/ATDD
- Good experience in Linux Operating system
- Strong experience working on networking protocol stack development
- Working experience in developing C based networking related features
- Should have good experience in debugging skills
- Experience in any of the below protocols ...
- L3 (RIP, OSPF, BGP, MPLS) / L2 (VLAN, STP, IPSEC , IKEv2, SNMP and RSTP) / SIP , VOIP / TCP , UDP
- Preferred Skills: Experience in V2V Technologies / Connected Car / Vehicle tracking / Telematics/ Telecomm Domains
- Good verbal and written communication
- Ability to work in a startup mode
- Excellent team player

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