



**Senior Technical Lead (Bangalore, India)**

To apply, send your resume to [ba-jobs@savari.net](mailto:ba-jobs@savari.net)

An individual contributor role with proven ability to design, develop and deliver products. Should possess good technical leadership capabilities with ability to communicate effectively, mentor and be a team player.

**Domain:**

- Strong experience working with Linux network application, Linux socket, Linux IPC, multithread programming
- Experience in Datacom protocol Development(L2/L3/TCP/IP) or Telecom protocols (VoIP/IMS/SIP)
- Experience in embedded Linux and Linux Internals (Kernel driver development)

**Job Description:**

- Responsible for architect, designing and developing 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 architect, designing and coding
- Develop high-level product specifications with attention to system integration and feasibility
- Define all aspects of development from appropriate technology and workflow to coding standards
- Communicate successfully all concepts and guidelines to development team
- Oversee progress of development team to ensure consistency with initial design
- Provide technical guidance and coaching to developers and engineers
- Ensure software meets all requirements of quality, security, modifiability, extensibility etc.
- Approve final product before launch

**The following experience and skills are required:**

- 15+ Years of Experience
- Experience in programming C
- Experience in network programming in Linux TCP, UDP, IPv4, IPV6
- Experience in embedded platform development
- Good exposure on understanding requirements, design, coding, testing of complex and large-scale embedded system projects
- Should have good experience in debugging skills
- Good knowledge of Hardware, software embedded system concepts and architecture.
- Experience in system performance optimization
- Experience in working and troubleshooting in Linux/QNX environments.
- Preferred Skills: Experience in V2V Technologies / Connected Car / Vehicle tracking / Telematics/ Data Networking/Telecom Domains

-

- Good verbal and written communication
- Ability to work in a startup mode
- Proven experience as Principal Engineer/software architect