

Scope of Responsibilities/Expectations

He/She will be part of a world-class, highly motivated, highly skilled team of wireless (LTE) system engineers who are committed to deliver carrier grade wireless equipment to customers in various verticals starting from WISP to Federal Governments. Candidate should be a firm believer of Cambiums mission, **Connecting the Un-Connected and Under-Connected.**

The candidate will be an individual contributors. He/She will be responsible for:

- Enhancement and maintain modules related OAM, System configuration management, sub tasks associated to LTE, CBRS etc...
- Independently design, develop and deliver features.
- Work closely with LTE team members for integration and test of features
- Keep a tab on the developments in the technology and industry Cambium is in.

Specific Knowledge/Skills

- Strong programming experience C/C++, Data structures.
- Experience with configuration management and bug tracking systems
- Excellent communication skills.
- Experience with IP layer protocols
- Good knowledge of OS concepts like IPC, Synchronization techniques, schedulers.
- Experience working both independently and, in a team oriented, collaborative environment is essential.
- Telecommunications knowledge and experience on LTE (EPC / eNodeB) is a plus.

Experience – 2-5 yrs