



Savari, a venture funded company to focus on V2X communications for Vehicles is seeking talented and highly motivated **Field Application Engineers**. We seek to make the world's roadways smarter and safer by deploying advanced wireless sensor technologies and software for V2X environments to support a growing portfolio of intelligent transportation services. With more than 150 man-years of V2X learning and development and 15 million-plus miles per year of public testing, Savari is a leader in V2X technology. Savari is headquartered in Santa Clara, Calif., and has offices in Detroit, Mich., Munich, Germany, Seoul, Korea and Bengaluru, India. The company is comprised of a core team of industry veterans from the automotive, semiconductor, software and telecom industries.

Location: Santa Clara, CA or Detroit, MI

Roles & Responsibilities: What you will do

- Support customers with deployment, integration, and troubleshooting of V2X based telematics platforms and roadside solutions.
- Work with customers to debug demonstrate DSRC, Cellular V2X and 5G systems and applications
- Work with our Development, Applications, and Operations Teams to enhance our software based on industry standards and customer requirements. Act as liaison between different teams
- Support embedded software development and integration of C-V2X, DSRC, GPS, CAN, etc., with middleware and advanced algorithms.
- Develop test scenarios and tools, to support the development team and the integration with OEM systems.
- Analyze test result and test data from customers system to help diagnose and improve system performance.

You should have following skills

- A minimum of 3 years of experience with Bachelor's/Master's Degree in Computer Science, Computer Engineering, Electrical Engineering, or other related Technical Degree.
- Experience in software development (C/C++, Python, etc.)
- Experience in real time embedded system, using Linux/Android Operating Systems
- Experience in system level integration and debugging, including multiple processors communication and sensors
- A valid driver's license and clean driving record.
- Willingness to travel up to 30%, mostly with in the US, but may be asked to travel internationally
- Strong customer relationship management skills including excellent organizational, interpersonal, communication and problem-solving skills, necessary for effective customer interaction and internal cross-functional teamwork
- Knowledge of V2X systems and technology, intelligent transportation systems, traffic engineering, vehicle systems, vehicle communication buses, protocols, and diagnostics is a plus.

To apply for this job please send your resume at jobs@savari.net