

Software Engineer - AUTOSAR Integrator for our automotive customer



This role has the primary responsibility for designing, developing, testing, and deploying AUTOSAR-based embedded software. Regular tasks for this position require the application of knowledge of embedded systems, software development, hardware components, and the automotive sector in support of client product development and automotive projects.

Responsibilities

- Development of AUTOSAR embedded software in C/C++
- Design, implementation, and testing of startup code based on customer requirements
- Integrate AUTOSAR stack for TIER 1 customers

Must-Have Skills & Experience

- Ability, keenness, and willingness to learn new skills
- Expertise in C/C++ programming for at least 3 years
- Practical experience with communication buses & protocols like CAN, LIN, SPI, Ethernet
- Capable of programming for RTOS
- Advanced knowledge on AURIX or PowerPC architectures

Beneficial Skills & Experience

- Experience with development on Linux
- Exposure to software testing and debugging tools to resolve design issues
- Past involvement with product development

What we offer you:

- Opportunity to work in a young and dynamic team
- Flexible working program and attractive salary
- Possibility to work with newest technologies in the automotive sector

If you think this offer suits your profile, please send us your application. We will get in touch with you as fast as we can.

Thank you!

info@pinteam.eu

