Software Developer Embedded C++ / Linux – Adaptive AUTOSAR

📍 Hessen, Germany

✅ Reference Number: MSK_SEE_001

🗓 Permanent

🤝 Start date: 01, Feb 2022

My duties

›   Development of Adaptive AUTOSAR software modules based on a POSIX operating system (Linux, QNX, or similar), mainly with C++ (11/14).
›   Architecture, design, test and documentation of the software modules.
›   Further development of our Adaptive MICROSAR product in close cooperation with product management

My qualifications

›   Studies in the field of computer science, electrical engineering, or a comparable qualification.
›   Good programming skills in C++ 11/14.
›   Experience with Java and Python as well as an object-oriented way of thinking desirable.
›   Ideally experience in ECU development with AUTOSAR and/or Embedded Linux/POSIX as well as with tools like git, Jenkins and YOCTO.
›   English, German skill is a Plus.

My contact at MSK

Reference number

MSK_SEE_001

Contact

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