




C++ Embedded Engineer / AUTOSAR Classic / Vector Toolchain

 Hessen, Germany

 Reference Number: MSK_EMDVTC_022022

 Permanent

 Start date: 01, March 2022

My duties

- › Develop software components for ECUs in an agile way and integrate them into the vehicles of the end customers.
- › Actively participate in our ECU projects in the areas of integration.

My qualifications

- › You have a degree with a focus on computer science or a comparable education
- › You have knowledge of the Vector toolchain (e.g. CANoe, DaVinci Config/Dev, DiVA, CANdela, Preevision, CANape, etc.) and preferably prior experience in the Daimler environment
- › You have several years of experience in the professional development of ECUs
- › You have know-how in AUTOSAR classic and Automotive Spice
- › You have already gained experience with processor Aurix (or comparable CPUs)
- › You have knowledge in debugger like Lauterbach or iSYSTEM
- › Programming languages C/C++
- › You bring experience with pipeline processes like CONAN, Jenkins, CI/CD/CT
- › The ability to work fast, structured and with agile methods distinguishes you
- › You are convinced of your abilities and can also represent your opinion to others
- › You enjoy taking on challenging tasks and responsibility
- › Very good written and spoken English skills are a must and German is Plus

My contact at MSK

Reference number

MSK_TSEIND_012022

Contact

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