



AUTOMOTIVE SOFTWARE TEST ENGINEER (M/F)

As an innovative technology company, Technica Engineering GmbH offers a wide range of products and services for the development and testing of electronic control devices. For instance, our innovative hardware and software solutions enable to comprehensively and efficiently test modern electronic components and networks during their development.

We always offer our employees an attractive start with fast promotion prospects, competent colleagues with many years of experience for guidance and support, flat hierarchies and a variety of tasks with various development opportunities in our business areas.

If you are interested in this job, please send your complete application documents (CV, motivation letter, work certificates) by e-mail to: antonio.belmonte@technica-engineering.de

JOB DESCRIPTION

- Development of automated tests and test frameworks
- Black box and white box testing
- Scheduling and running of embedded software tests
- Execution of both automotive functional tests and system tests
- Execution of regression tests and integration tests
- Software and hardware in the loop tests
- Using Technica Engineering's own developed body test systems

QUALIFICATIONS

- Degree in computer science or electronic studies
- Experience in software and system test
- Expertise in corresponding BUS systems, e.g. CAN or
- Programming proficiency, e.g. in Python, VB or CAPL
- Collaboration skills and being enthusiastic
- Good German and English communication skills
- ISTQB certificate would be an advantage

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