

We develop successfully communication systems and OEM devices for M2M and IoT. Our solutions are applied in transportation, public transport, and industry 4.0. The devices are certified and include latest technologies and various interfaces for applications needing robust communication.

Individual strengths count within NetModule. Our declared goal is to stimulate uniqueness and to encourage our employees to introduce their creativity and contributions.

**We are looking for a**

## Quality Test Automation Engineer for Embedded-Linux

Fulltime | Eschborn, Germany | immediately

### Your tasks

- > Responsible together with the development team to ensure the quality of our device software
- > Definition and implementation of the software test process
- > Creation of the test automation framework from scratch including hardware
- > Implementation of software tests on component and system level
- > Definition and execution of software tests
- > Debugging and failure analysis
- > Documentation of the software tests

### Your knowledge and experience

- > Several years of experience in design and maintenance of software test automation frameworks
- > Experience in quality assurance in software engineering
- > Experience in embedded Linux
- > Experience with scripting languages and programming languages
- > Excellent process thinking and willingness to continuously improve quality processes
- > Motivated to develop and continuously improve together with the team
- > Getting things done attitude
- > Good command in English and/or German

### Our offer to you

- > Challenging and versatile work with latest technology in M2M, IoT and embedded systems
- > Opportunity to bring in your creativity and experience
- > International and innovative environment with highly motivated colleagues
- > Work for a small company with flat hierarchies
- > Flexible work hours

Would you like to join our success story at NetModule? We would look very much forward to your application and to meet you in person!

Please send your complete application to [jobs@netmodule.com](mailto:jobs@netmodule.com)

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