

Java Software Developer (m/f/d) Automotive Telematics

Based on its extensive know-how in the fields of telecommunications, positioning, geosciences, testing and system integration, the **mm-lab GmbH** offers high-precision end-to-end system solutions for automotive telematics. Our company disposes of a versatile portfolio of consultancy and application development services in the areas automation and management of vehicle tests, management of proving grounds as well as Telematics for communes and special fleets. For further information, please visit our [homepage www.mmlab.de](http://www.mmlab.de).

As a constantly growing company, we are looking for a smart **Java Software Developer (m/f/d)** for Telematics solutions, talented graduate or with first professional experience. You bring curiosity, initiative and passion for these assignments in our development SCRUM team.

Your tasks:

You develop telematics applications in Java/OSGi (server-side components, mobile embedded apps and desktop user interfaces). From conception to complete implementation, you are involved in the development processes.

Your tasks include the improvement of the system architecture, software design, coding as well as implementation of software tests and creation of development specifications as well as the support of customer development projects.

Your profile:

- Degree in computer science or similar
- Very good knowledge in Java, OSGi, Eclipse RCP/RAP
- Development for Windows, Linux, Android with the common IDEs
- Continuous integration
- Agile development processes (SCRUM)
- Experience in SW Configuration Management
- Interest in mobile, distributed applications
- Highly proficient in German and English
- Strong analytical skills
- Confident personality and very good team and communication skills

We offer besides a performance oriented remuneration:

- Innovative development projects
- Very open and international working environment
- A lot of freedom for creativity and new impulses
- Flexible working hours and Home Office
- Location with very good access to public transportation

You fit in our team if ...

- ...you appreciate all the advantages of a smaller company with short decision-making paths, cooperation on an equal footing and working in an almost "family atmosphere".
- ...you are also being anxious to take on responsibility and burn for your ideas.

If you are interested please submit your application to bewerbung@mmlab.de or apply [online](#).

We look forward to receiving your application!

Time Frame: As of now
Location: Kornwestheim

