

Full Stack Java Software Developer (m/f/d) Mobile Systems

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. With innovative products, we help our customers to implement their business processes more effectively, securely and more sustainable. For further information, please visit our **homepage <u>www.mmlab.de</u>**.

Are you a bright **Full Stack Java Software Developer (m/f/d)** with professional experience or still at the beginning of your career and enjoy developing in an agile team? Are you looking for a new professional challenge in a smaller company where you can contribute your ideas, inspiration and wealth of experience, grow and learn continuously? If this sounds like you, then we should get to know each other!

Your tasks:

You develop telematics applications in Java (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 system architecture, software design, coding, development of server-based database applications, implementation of software tests and creation of development specifications as well as the support of customer development projects.

With this you inspire us:

- Degree in computer science or similar
- Sound experience in Java development under Android, Linux, Windows
- Web services, SQL databases
- HMI development, development environments (Eclipse, Android)
- You know Vue.js as a JavaScript framework
- Continuous integration
- Experience in agile development (SCRUM)
- Experienced in dealing with complexity
- Very good language skills in German and English

Why mm-lab?

- Innovative development projects in forward-looking growth market
- Attractive performance-based remuneration
- Personal and professional development
- Uncomplicated working atmosphere in a great team
- Flexible working hours and remote office
- Location with very good access to public transportation and subsidy for job ticket

You fit in our team if ...

- ...you want to make a difference with us and want to stay flexible yourself.
- ...you appreciate all the advantages of a smaller company with short decisionmaking paths and cooperation on an equal footing and working.

If you are interested, please submit your application to bewerbung@mmlab.de or apply online. We look forward to receiving your application!



Kornwestheim near Stuttgart, partly Home Office possible



As of now





