

Development Engineer (m/f/d) ADAS / AD Systems - System Validation

📍 Chemnitz, Munich, and Weyhausen

Level of experience: Career Starters

Your purpose

Validation of automated / autonomous vehicle systems

Tasks you will take on

- Design of validation strategy and concept
- Application of validation strategy
- Design of test systems and test configuration (SIL, HIL)
- Specification of test cases/scenarios on different levels (SIL, HIL, Vehicle)
- Test case/scenario implementation on SIL, MIL, HIL, vehicle level
- Analysis and troubleshooting

Your qualifications include

- Successfully completed studies in e-technology, computer science or similar
- Experience in vehicle systems and vehicle architecture for ADAS/AD
- Experience in test automatization, reporting and tooling preferable (ETAS/Vector Tools)
- Programming skills in Python or comparable
- Good skills in German and English language

Your skills include

- Analytical and conceptual thinking
- Strong team and communication skills
- High degree of personal responsibility and initiative

What's in it for you

For more flexibility

We offer individual & flexible working hours, mobile working, flexible work assignments as well as a parent-child office.



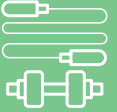
For your development

We offer individual development paths, further education & training as well as comprehensive onboarding.



For your well-being

From the company doctor to a wide range of sporting activities such as yoga or volleyball to massage.



For your strengthening

We offer catering, free coffee specialties & water, daily fresh fruits and 30 vacation days.



For our team spirit

Regular events take place. From team events to company celebrations and after-work events.



For your wallet

We offer a Spendit-Card, VWL, a company pension scheme and a fair basic salary.



Contact us

We develop functions and associated services for automated driving, driver assistance and mobility.

Send us your cv to bewerbung@fdtech.de.

For more information visit www.fdtech.de.

HR

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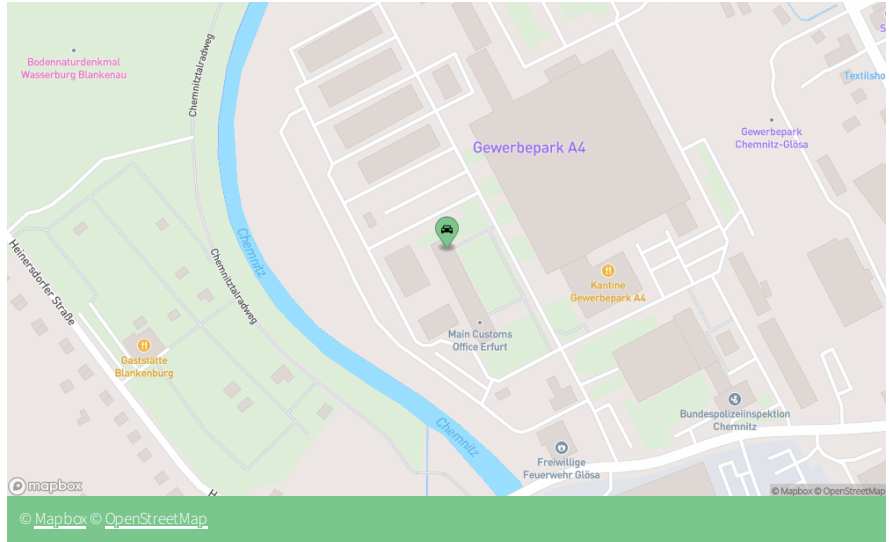


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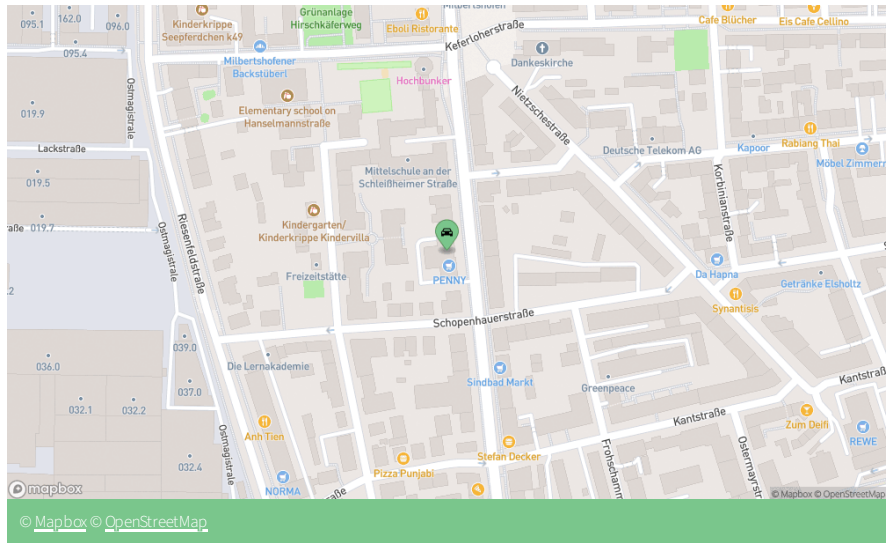


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