6491 9096 Test engineer in the field of autonomous driving (m/f/d) Tasks:  
  
- Planning, preparation, implementation and evaluation of system tests using vehicle prototypes and simulation tools  
  
- Specification of test cases according to customer and product requirements  
  
- Validation of driving and system functions on test tracks and public roads  
  
- Documentation and tracking of deviations and errors using agreed issue tracking systems  
  
- Compilation of test reports  
  
- Evaluation and documentation of driving functions  
  
- Participation in the definition and development of new test methods and adaptation of test environments  
  
  
  
Profile:  
  
- Studies in the field of driver assistance systems, vehicle technology, electrical engineering, mechanical engineering, computer science or a comparable qualification  
  
- Professional experience in the development and validation of electrical components and functions  
  
- Professional experience with development and testing processes ISO26262  
  
- Knowledge of driver assistance systems, electrical vehicle architecture and bus systems such as e.g. CAN, FlexRay  
  
- Good knowledge of Python, C or C#  
  
- Driving license class B (EU)  
  
- proficient in German and English Engineer - vehicle technology Make a career...  
  
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