6435 9040 Software developer automotive - driver assistance systems (m/f/ Tasks:  
  
- Responsibility of software function development projects for various driver assistance functions such as ACC, EBA, LKSA etc.  
  
- Responsibility for the timely planning and delivery of a specific function  
  
- Requirements analysis (hardware and software components) of driver assistance functions in coordination with the departments, customers and suppliers  
  
- Scheduling, task prioritization and tracking of development results  
  
- Troubleshooting with customers and developers  
  
- Analysis and evaluation of malfunctions for targeted system development  
  
  
  
Profile:  
  
- Completed studies in the field of electrical engineering, automotive engineering, mechanical engineering or comparable qualifications  
  
- Many years of experience in the development environment of vehicle systems such as driver assistance functions, engine, transmission, etc.  
  
- Project management experience or experience of project control in the automotive environment  
  
- Strong communication and organizational skills  
  
- high proportion of home office possible  
  
- Fluency in German and English Engineer - vehicle technology Make a career...  
  
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