6539 9144 System Requirements Engineer Automotive (m/w/d) Tasks:  
  
- Analysis, evaluation and clarification of customer / standard requirements in the field of automotive control units  
  
- Conception of system functions according to customer requirements  
  
- Working according to ASPICE and supporting the system test team in defining test cases  
  
- Responsible for specification of the defined system functions through technical system requirements and ensuring the traceability of customer requirements  
  
- Breakdown of system requirements, test evaluations and test analysis  
  
- Assistance in preparing the offer  
  
- Participation in interdisciplinary change management meetings  
  
  
  
Profile:  
  
- Degree in electrical engineering, mechatronics or a comparable subject  
  
- Several years of experience in the field of development in the automotive environment  
  
- Knowledge of control unit architecture, especially communication ECU. Security features an advantage  
  
- Knowledge of DOORS, JIRA  
  
- Knowledge of the Autosar principles and architecture, ASPICE processes an advantage  
  
- high team spirit, flexibility and resilience  
  
- Very good knowledge of German and good English Engineer - mechatronics Make a career...  
  
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