6888 9493 Pre-Development & Sensor Systems Engineer (m/w/d) One of our well-known customers in Augsburg, a company that develops large diesel engines and turbomachines, offers this interesting perspective in the context of temporary employment with the option of being taken on.  
This position is to be filled as part of temporary employment.  
  
Pre-Development & Sensor Systems Engineer (m/f/d)  
  
Your tasks:  
 • electrical, mechanical and digital support of engine-related  
sensors  
 • Understanding of mechatronic systems  
 • Maintenance and further development of internal tools, guidelines and  
databases  
 • Benchmark of sensor technologies and suppliers  
 • Cross-departmental coordination of tasks and  
work packages  
 • technical specification of subtasks for external service providers  
  
Your qualifications:  
 • Degree in electrical engineering, mechatronics or  
Comparable course of study, preferably with a previous one  
Training  
 • Ability to work in a team and to act proactively  
 • Knowledge of signal processing, digitization, EMC  
 • Knowledge and experience in the field of temperature measurement technology  
Advantage  
 • Knowledge of MATLAB/Simulink would be an advantage  
 • Knowledge of measurement data handling would be an advantage  
 • good written and spoken English knowledge  
  
Because your career also means precision work: exciting positions in industry that suit your requirements. Now click on "apply directly"!  
  
We welcome applications from people who contribute to the diversity of our company. Engineer - electrical engineering None 2023-03-07 16:04:41.005000