6854 9459 Software Application 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.  
  
Software Application Engineer (m/f/d)  
  
Your tasks:  
 • Responsible contact person for necessary software changes to the motor control for customer projects  
 • Adaptation of the PLC-based standard motor control to customer-specific requirements  
 • Implementation, documentation and testing (in the factory and/or at the customer's site) of order-specific software functions  
 • Assisting the production testing, commissioning and service departments with questions related to the automation system for customer projects  
 • Ongoing maintenance and (if required) provision of customized engine updates at customer site  
 • Participation and support in the creation of correct motor parameter data sets  
 • Coordination of tasks and milestones with other project participants (e.g. testing, commissioning, etc.)  
  
Your qualifications:  
 • Electrical engineer, electrical engineer or comparable qualification  
 • Experience in software development or PLC programming (IEC 61131 languages, preferably CoDeSys)  
 • Experience in programming industrial control systems  
 • Basic knowledge of electrical design and electrical installation  
 • Basic knowledge of internal combustion engines  
 • Good knowledge of English and German  
 • Willingness to make short international business trips  
 • Independent way of working (after the introductory phase)  
  
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We welcome applications from people who contribute to the diversity of our company. Engineer - electrical engineering None 2023-03-07 16:04:36.854000