9309 11914 Bachelor Automation Technology, Electrical Engineering (f/m/d) Would you like to reach the next level in your career? At Brunel you have the opportunity to continuously develop yourself with well-known customers - across all industries. Take the decisive step in your career today and apply to us for a bachelor's degree in automation technology.  
  
Job description:  
  
- Your new task lies in the development of automation concepts, functional specifications and functional specifications of complete automation solutions for the process and manufacturing industry.  
- You take care of the software creation of process control systems, automation and visualization systems of control and process control systems.  
- The project planning of safety-related controls of manual and fully automatic serialization solutions is also part of your area of ​​responsibility.  
- The challenge in your new professional environment lies in the implementation and optimization of the above systems in new or existing customer solutions and higher-level systems.  
- Your area of ​​responsibility will be completed by the system installation and administration as well as the successful commissioning at local customers' site.  
  
Your profile:  
  
- You have successfully completed engineering studies in the field of electrical engineering or automation technology or have a comparable qualification.  
- You can start with us either as an engineer with experience in the automation of process engineering systems or as a committed young professional with suitable experience from internships/thesis.  
- We would like to read in your application about your experiences with automation concepts and your knowledge in software development and we are also happy about your English and MS Office skills.  
  
We offer:  
We offer you a corporate culture that is characterized by the diversity of our employees and by mutual respect - between employees and at all levels of the company. In addition to varied get-togethers with the local Brunel teams, this also includes regular feedback discussions about your challenges and perspectives with your account manager. With individual further education and training you will be optimally supported and prepared for future projects. Unlimited employment contracts, 30 days vacation, work account regulations and company, employer-financed pension schemes are a matter of course for us.  
  
About Brunel:  
Working at Brunel means: Attractive work tasks, extraordinary career prospects, the security of an expanding engineering service provider and the whole diversity of engineering and IT. In the DACH-CZ region alone, we have more than 40 locations and development centers with accredited test laboratories and more than 120 locations worldwide with more than 12,000 employees in over 40 countries. More than 45 years of international success and over 25 years in Germany. Standing still means going backwards - with Brunel you can make a difference! Engineer - electrical engineering More than 2,800 engineers, technicians, computer scientists and managers  
Over 40 locations and development centers with accredited testing laboratory  
More than 45 years of international success and over 25 years in Germany  
more than 120 locations worldwide with more than 12,000 employees in over 40 countries 2023-03-07 16:09:37.796000