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Cross-industry expertise and thus qualify on one  
broad basis, industry-independent and flexible for further career paths.  
Apply today as a Java developer / computer scientist and discover the  
Diversity of engineering.  
  
Job description:  
  
- As part of your position, you will develop various services and applications.  
- In your role you will develop new applications and implement new software components in existing systems.  
- You actively support our customers in agile software development, e.g. based on Scrum.  
- You will also work with a wide range of technology stacks such as Spring, Hibernate, JPA2, Maven, JSF, JUnit, JavaEE, Android and AngularJS.  
  
Your profile:  
  
- You are a computer scientist, business informatics specialist or similarly well qualified - be it through a degree, through professional experience or as an autodidact.  
- You have first practical experience in software development with Java.  
- Ideally, you have further relevant know-how, e.g. around JEE applications, Netbeans, Apache Tomcat.  
- Good knowledge of English would be an advantage.  
  
We offer:  
Working at Brunel means diversity - from a medium-sized company  
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Space; traditional or innovative; from development to completion  
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Helping to shape progress, and all this with a single employer.  
  
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! Computer scientist (university) As one of the leading engineering service providers within the DACH region and the Czech Republic, Brunel stands for first-class project solutions and exceptional career opportunities in the range of modern engineering. Our 3,200 engineers, computer scientists, technicians and managers ensure the sustainable success of our customers in a wide variety of industries. 2023-03-07 16:10:00.318000