9009 11614 Working student in the field of behavior driven development (f/m/x) Job reference: 90782  
  
  
With our BMW, MINI, Rolls-Royce and BMW Motorrad brands, we are one of the world's leading premium manufacturers of automobiles and motorcycles and also a provider of premium financial and mobility services.  
  
  
THE FUTURE OF MOBILITY? DIGITAL.  
  
SHARE YOUR PASSION.  
  
More than 90% of all innovations in automobiles are based on electronics and software. Here in particular, great freedom and networked thinking are required in order to reinvent mobility and enable a completely new driving experience. That's why we not only give students the opportunity to listen, but also to have a say and think ahead.  
  
  
We, the BMW Group, offer you an exciting and varied working student job in the field of Behavior Driven Development.  
  
A central component is the use of Behavior Driven Development (BDD) and thus the switch from self-developed solutions to well-known open source frameworks. We are looking for support in securing known technical requirements with BDD and actively designing the automated test concept.  
  
  
What awaits you?  
  
- Development of BDD tests in Gherkin with Cucumber for various JEE applications.  
- Help design the automated test concept with your know-how and experience.  
- Together with colleagues you set standards for further tests.  
- You work on all areas of consumption and emission calculations as well as the provision of technical data and you will always master new challenges.  
- A team with many years of experience in software development, design and technical know-how.  
  
  
what do you bring  
  
- Advanced studies in computer science (or comparable STEM subject) with a focus on software development.  
- Independent work with active communication.  
- High willingness to familiarize yourself with new technical and professional topics.  
- Very good developer skills and confident handling of Java 11 (JEE knowledge is an advantage).  
- Confident working with relational databases (JPA knowledge is an advantage).  
- Mastery of common developer tools development environment (IntelliJ), git and ticket system (JIRA).  
- An average weekly working time of 15 hours or more.  
- Business fluent knowledge of German (at least language level C1).  
  
  
What do we offer you?  
  
- Comprehensive mentoring & onboarding.  
- Personal & professional development.  
- Work-life balance & flexible working hours.  
- Mobile work.  
- Attractive remuneration.  
- Perks & employee discounts.  
- Apartments (at the Munich location).  
- And much more see bmw.jobs/waswirbieten.  
  
  
Are you enthusiastic about new technologies and an innovative environment? Apply now!  
  
  
At the BMW Group, we see diversity and inclusion in all its dimensions as a strength for our teams. Equal opportunities are of particular concern to us, and the equal treatment of applicants and employees is a fundamental principle of our corporate policy. Therefore, our recruiting decisions are also based on their personality, experience and skills.  
  
More about diversity at the BMW Group at bmwgroup.jobs/diversity.  
  
  
Start date: from 01.04.2023  
  
Duration: 12 months  
  
Working hours:​ part-time  
  
​  
  
Contact:  
BMW Group recruiting team  
+49 89 382-17001  
  
  
Please only apply online via our career portal. Applications via other channels (esp. e-mails) cannot be considered.  
  
  
5 Computer scientist (university) With its BMW, MINI, Rolls-Royce and BMW Motorrad brands, the BMW Group is the world's leading premium manufacturer of automobiles and motorcycles and a provider of premium financial and mobility services. The company employs around 125,000 people worldwide.  
With 31 production and assembly sites in 15 countries and a global sales network, the BMW Group is the world's leading premium manufacturer of automobiles and motorcycles and a provider of premium financial and mobility services. 2023-03-07 16:09:00.856000