



Internship - Software / High Performance Computing

Ihre Aufgaben

In the High Performance Computing area with focus on test automation and software creation, we are looking for an intern (m/w/divers) to support the team for at least 3 months from April 2023.

The tasks include:

- › Cooperation in an agile, global software project
- › Preparation of and participation in project meetings
- › Analysis and improvement of existing solutions
- › Macros and scripts development
- › Support in creation of presentations
- › Support in various areas of software development

Ihr Profil

- › Student (m/f/divers) in the field of computer science, business informatics, electrical engineering or a similar subject
- › Safe handling of MS Office programs
- › Experience in C, Embedded Software and Visual Basic
- › Fluent knowledge in German or English (written and spoken)
- › High level of commitment, flexibility, creativity, initiative, teamwork, organization and communication skills

Please remember to upload your current certificate of enrollment as well as your current transcript of grades and if necessary an excerpt from the current study regulations regarding completion of a mandatory internship, as these are mandatory for processing your application.

Applications from severely handicapped people are welcome.

Unser Angebot

- › Various Events for students (m/f/diverse), such as a factory or city tour and a regular students get together
- › A health center with an own physiotherapy and an extensive range of courses
- › We support lifelong learning together with personal and professional development

Continental develops pioneering technologies and services for sustainable and connected mobility of people and their goods. Founded in 1871, the technology company offers safe, efficient, intelligent and affordable solutions for vehicles, machines, traffic and transportation. In 2021, Continental generated sales of €33.8 billion and currently employs more than 190,000 people in 58 countries and markets. On October 8, 2021, the company celebrated its 150th anniversary. The Automotive group sector comprises technologies for passive safety, brake, chassis, motion and motion control systems. Innovative solutions for assisted and automated driving, display and operating technologies, as well as audio and camera solutions for the vehicle interior, are also part of the portfolio, as is intelligent information and communication technology for the mobility services of fleet operators and commercial vehicle manufacturers. Comprehensive activities relating to connectivity technologies, vehicle electronics and high-performance computers round off the range of products and services

Jetzt bewerben



Keyfacts

Job-ID
243818BR

Funktion
Engineering

Standort
Regensburg

Leadership Level
Leading Self

Job Flexibility

Hybrid Job
Hybrid Job - You work both mobile and on the company site

Kontakt

Ihr Ansprechpartner
Gülizar Dag