

14.09.2022

Working Student (m/f/d) - SW/Data Automation support

About the role

You will have a rewarding experience where you will collaborate with many colleagues. We will provide you with real-world exposure which will be valuable after your graduation

Your support will enable us to keep our world leadership position

What you will do

- Supporting us on setting up a database for semiconductor development related big data
- Collaborate with system architects, IT and consultants on data use cases & data models

Potential areas of support:

- Wrangling and depositing data to the database
- Creating user frontends for data visualization, searching & extraction
- Maintaining the database functionality
- Usage of machine learning and AI
- ... and many more

What you will need

- Enrolled student in a computer science field (e.g. technical computer science, data science, SW engineering, etc)
- First experience with Python, SQL and relational databases (e.g. PostgreSQL)
- Touchpoints also with NoSQL databases, business intelligence tools (e.g. PowerBI, Plotly, etc)
- You have heard about AI, ML and DL
- Fluent in English, spoken and written
- Passion to work and communicate in a team
- Openness and willingness to learn
- Curiosity and creativity
- You are highly motivated, self-driven with independent work style

Conditions

- A temporary contract with extension option
- Working hours: max. 18h/week
- 17,50€ per hour

Are you interested in this career challenge?

Feel free to apply via Workday. How?

Workday Start page → My Career → Find Jobs



Location

Hamburg

Employment

Max. 18 hours per week

Contract duration

Temporary contract

Job-id

R-20007898

Hiring manager

Marcel Bleyl