



Working Student - Software Developer (m/f/d) at Greentech Start-up

We are a greentech start-up that is dedicated towards a decarbonized, decentralized, and democratic energy transition. As one of the [50 best startups in Germany](#), we are constantly looking for new gamechangers who want to become part of our team AND a global solution.

What can you expect?

- You are part of the development of a revolutionary energy sharing solution and bring your ideas fully into it
- You will support the implementation of efficient software as well as interfaces between individual system modules
- You will implement the programming of system-relevant embedded components
- You perform commissioning and functional tests of modules
- You focus on the functional safety of your implementations

What do we offer?

- High learning potential through intensive cooperation with experienced programmers, engineers and talented student trainees
- The chance to be part of an ambitious and growing startup with attractive development prospects right from the start
- Short decision-making processes, flat hierarchies, unique team atmosphere, and a corporate culture characterized by trust, respect, and appreciation
- A professional atmosphere and work equipment in the Munich Technology Center
- Full flexibility, remote work and home office possible
- Regular team events and get-togethers after work

Your profile

- You are studying Electrical Engineering, Computer Science, Computer Engineering, or similar
- You have a soft spot for modular, clean and secure embedded code
- You have first experiences with C or C++ in an embedded environment as well as in a RTOS-based or bare-metal system
- You have talent in debugging hardware for troubleshooting and root cause analysis
- Knowledge of TCP/IP stack and its implementation in the embedded environment is an advantage
- You like to work in a team, but also independently, structured and solution-oriented
- You show passion for new challenges and a "getting things done" mentality
- You bring a willingness to learn, improve and be mentored

Sounds interesting? You can apply with only a few clicks over our career-page:

https://pionierkraft.workwise.io/jobsuche?id=34771&page=1&search_id=30151954