JOIN OUR EXCITING START-UP AND REVOLUTIONIZE HYDROPOWER!
We are looking for working students in embedded software development (m/f/d)

Are you ready to be a part of the clean energy movement? We are on a mission to transform hydropower and make renewable energy a reality!

ABOUT US:

At our start-up, we're pioneering a new era of hydropower that's essential for achieving renewable energy goals. We're proud to be the first to generate clean electricity locally, without harming the environment. Our game-changing solution, the Energyfish, is a scalable micro-hydro power device that harnesses the kinetic energy of flowing water. With patented technology, we achieve high efficiency and profitability, all while safeguarding our ecosystems, no dams involved.

YOUR ROLE:

As a key team member, you'll have the opportunity to:

- Work with our development team on the implementation and integration of software modules for our systems
- You are a full-fledged member of our agile development cycle and continuously improve it through your contributions
- Create creative solutions

What We're Looking For:

To excel in this role, you should:

- Be studying informatics, computer science, electrical engineering, physics, or a related field
- Have experience in the development of embedded systems
- Have programming skills in C/C++ and Python
- Work independently and in an organized manner
- Be motivated to contribute to our future and combat climate change

What We Offer:

Join us, and you'll enjoy:

- Purpose to your work and, together with you, we are revolutionizing energy production as we know it today
- The chance to become a part of the start-up world
- A modern start-up atmosphere
- Flexible time management
- A workplace close to the TU-Munich in Garching, the Silicon Valley of Europe as well as in Gröbenzell!

Ready to be part of the energy revolution? Apply now and help us shape the future of hydropower! Further information can be found at https://www.energyminer.eu

Interested? Apply at: career@energyminer.eu

Awarded:

Supported by: