



We
want
you!

ENERGYMINER

Working Student Electrical Development (m/f/d)

Location: Gröbenzell | hybrid work possible

Start: effective immediately

We are revolutionizing hydropower through providing an important form of base-load, regenerative energy generation – as this is the only way the renewable energy goals can be reached! We are the first to succeed in generating clean electricity locally without ecological disadvantages. Our solution is the Energyfish - a scalable micro hydro power device that can simply be suspended in a river system and generates electricity from the kinetic energy in flowing water.

What you'll do:

- Play an active role in the development of electrical components for our power plant – the Energyfish
- Test and verify components
- Conduct R&D for the necessary electrical systems
- Support in the technical testing of the Energyfish (onsite and laboratory testing)



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What we're looking for:

- You are studying Electrical Engineering at a University
- You are familiar with basic electrical components in small scale renewable energy production
- You are structured and good with time management
- You are motivated in mitigating climate change and finding new solutions for the future of renewable energy

What we offer:

- The opportunity to work on live, connected power systems – not just dashboards
- Access to NVIDIA Inception, AWS credits, and NVIDIA DLI courses
- A role where your work directly supports the renewable energy transition
- Flat hierarchies, open communication, and full-stack ownership
- Hybrid work possible from our office near Munich (Gröbenzell)
- 30 vacation days and flexible working hours

✉ career@energyminer.eu