

Student Assistant/Internship/Master's Thesis (m/w/d)

Field Testing Blockchain Technology



Digitalization and the transition of the energy sector are two fundamental tasks society has to face in this decade. In the project [InDEED](#) we try to tackle both problems at the same time and analyze the potential of blockchain technology, cryptography, and digital infrastructure for the energy sector.

We offer an assistant position implementing and supporting our field trials. These field trials are a real-life test of blockchain technology in the energy sector. We are connecting several assets to a blockchain-based platform to gauge the feasibility and potential of a larger-scale commercial application of blockchain technology for several use cases developed by the InDEED project.

We offer

- Gain first experiences or deepen your knowledge about blockchain technology and its application to the energy sector
- Improve your communication skills by coordinating with stakeholders and project partners
- Flexible working hours, full remote work possible
- Opportunities to bring your own ideas to the project
- A vibrant research environment working on the energy transition

We are seeking

- Strong analytical skills
- A high level of commitment, and an independent way of working
- Interest in communicating with stakeholders and project partners to facilitate a smooth implementation of the field trial
- A master student with a background in computer science, economics, engineering, science or mathematics
- Previous experience in energy economics, renewable energy, or energy informatics is helpful but not mandatory

We are looking forward to hearing from you!

Possible starting date: any time

Duration: 3-6 months or longer

Supervisor: Alexander Djamali

Tel.: 089 / 158121-37

Please send your application containing your CV, letter of motivation, certificates, and current grades to bewerbung@ffe.de.