



Making clean energy accessible and usable for everyone – that's the vision of ison. Together, we are scaling a purpose-driven business company to tackle the greatest challenge of our generation - climate change. We create and develop an innovative digital ecosystem with scalable software components that adapts the massively changing needs of customers and an energy market in disruption. We are looking for a

Working Student (gn) – Research & Analysis Energy Services

- You actively support our product and portfolio managers in their analytical work - in particular, you perform analyses of model input and output parameters
- You independently help to build a "scalable fleet" of micro-assets and evaluate flexibility potentials
- You will support the development of an energy platform that offers flexibility and decarbonization for producers, consumers and all possible energy services
- You independently conduct market research and competitive analyses and report your findings to the team
- You analyze and prioritize opportunities in the energy markets and exploit the flexibility potential of the "micro asset fleet".

Your Skills

- You have studied economics, engineering, mathematics, statistics, computer science, data science or similar sciences for at least two semesters
- You are passionate about energy markets, energy consumption and production data
- You bring digital competencies and are proficient in the use of common MS Office tools and/or modeling tools, e.g. Python, MATLAB, gams
- You show a high affinity for modeling and a high "can do" and "will deliver" mentality
- You are a strong communicator, structured and organized
- You can speak and write in German and English

We offer you

- Speed, agility, and space to grow - personal and career-wise
- Our vision to accelerate the transition to clean energy for everyone
- The opportunity to play a key role in a lean, customer-driven business and tech development
- A hybrid work model

Do you want to join our mission and get to know the ison team? Then let's get in touch - we look forward to hearing from you!

Mail: career@ison.energy Web: <https://ison.energy>