

Cloud/Backend Engineer AI Systems (m/f/x – Part time at 22h/week – hybrid workplace)

Are you passionate about sustainability and technology? Do you believe in the power of data to drive meaningful change? If so, EnergyTrack is the place for you. We are a Vienna-based, eco-certified startup focused on revolutionising the way businesses and organisations understand and manage their electricity consumption.

Our goal: reducing energy waste for a better world.

WHO ARE WE LOOKING FOR?

We are seeking a dedicated and innovative cloud/backend engineer to join us as we enhance our data analytics AI platform with a strong focus on energy disaggregation algorithms based on Trustworthy AI principles and the achievement of respective ISO certifications. With overlappings into exciting data analytics and AI topics you will play a pivotal and leading role in shaping and building our core data intelligence systems. We are looking for someone who is fluent in English (German is a plus) and who can work proactively with a flexible mindset. Reliability and active participation in our direct and open communication culture are essential. We strongly believe in a hybrid workplace, hence a combination of working remotely and on-site is key to our team culture.

WHAT QUALIFICATIONS SHOULD YOU BRING?

- Degree in computer science, artificial intelligence, software engineering or a related field.
- At least 1 year of professional experience in an cloud/backend engineering role (TypeScript, Python, NodeJS, Docker, Git) with a good exposure to design and development.
- Good experience in designing, creating and implementing cloud solutions on AWS.
- Good experience in building data stack systems, in relational (e.g. PostgreSQL) and/or non-relational database management systems (e.g. NoSQL, Amazon DynamoDB) and common API architectures (e.g. RESTful, GraphQL).
- Experience in deep-learning based generative AI architectures (e.g. CNNs, GANs) is a plus.
- Experience in agile development methodology such as Scrum or Kanban (e.g. Jira) is a plus.

BENEFITS

- Vibrant team, purpose-driven business and learning-focus.
- Exposure to the start-up world and take part in the journey of shaping a business.
- Membership to our co-working space in Vienna 9th district (Climate Lab) and potential ESOP.

The job role foresees a fixed-term of 3 months with the potential to extend to a permanent employment. Minimum salary is EUR 3,077 gross/month (based on a 38.5 hours working week). Overpayment is possible depending on qualifications and experience. Employment start date is as soon as possible.

WHAT NEXT?

If you are interested, please send your CV and a short introduction email to Kyle Yong (kyle.yong@energytrack.eu) or simply click «Apply now».

Apply now!



Website



LinkedIn



Location