

## Cloud Architect/ DevOps Engineer for IoT Startup



### About Embever

The Embever GmbH, a startup from Magdeburg, is active in the growing market of Internet-of-things (IoT). Embever operates a platform for the development of energy-efficient IoT products. Thanks to Embever's innovative system, IoT devices can send and receive data from the same battery for years. Our platform powers new innovative products that are used by hundreds of thousands of users worldwide.

### Your role

- Improve our continuous integration workflow
- Optimize our software architecture for reliability and scalability
- Improve existing features to maximize performance and reliability
- Write clean, testable, efficient, and self-documented code

### What you should bring

- Multiple years of experience working as a software engineer
- 3+ years of experience with Python
- Experience with Docker
- Good knowledge of design patterns and system architecture
- Experience with continuous integration, agile software development, and testing
- Experience with Amazon Web Services (AWS)
- You love to automate things

### What we offer

As a young startup focused on innovation and technologies of tomorrow, we foster a collaborative, supportive, and boredom-free environment where bright minds come together to achieve exceptional results. We have high standards of fairness and transparency and maintain a culture of constructive criticism. There's no fear of failure; we know that's how innovation happens.

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