Senior DevOPs Engineer / Technical Lead

Fulltime | Munich

Responsibilities

- You are a Technical Lead for an international AWS Engineer Team
- You are responsible for deployment, operation, and management of AWS environments as an AWS DevOps Engineer
- You implement and manage continuous delivery systems and methods on Amazon Web Services (AWS)
- You understand, implement and automate security controls, governance processes and compliance validation
- You define and deploy monitoring, metrics, and logging systems on AWS
- You implement systems on the AWS platform that are highly available, scalable and self-repairing
- You design, manage and maintain tools to automate operational processes

Who you are

- You have a University Degree in Computer Science, Electrical Engineering, Physics, Mathematics or an equivalent field of studies or similar education or experience
- You have excellent working experience in Amazon Web Services (AWS) Cloud Environments especially with IAM, ECS(Fargate), Elasticsearch, CloudWatch and CloudFormation
- You have good experience in managing an international DevOps Team
- You have very good experience in building highly automated infrastructures
- You have working experience in managing operating systems
- You understand modern development and operating processes and methods
- Experience in developing code in at least one of a major programming languages is a nice to have
- You are fluent in English spoken and written

What we offer

- We value an open company culture and encourage each other to participate to the fullest
- We are a fun and down-to-earth group with talented colleagues from all over the world
- We invest in you and help you develop your skills, e.g. through offering competitive compensation and external training programs
- We're working in a great office space, that energizes us everyday. Most of all we love BBQ parties on our roof terrace

Ready to join us?

We're looking forward to hearing from you!
Send your application to us at:

hr@mobilityhouse.com

What we're doing?
We're shaping the future energy world by creating smart charging solutions for electric vehicles.

Learn more