

# Let's shape the future of connected logistics!

Join our team at the Fleetboard Innovation Hub in Berlin as

## **Senior Backend Developer (m/f/x)** for the Fleetboard Logistics GmbH

With our new venture Fleetboard Logistics GmbH we will extend and improve the established products habbl and conizi and create a perfectly integrated experience with all Fleetboard products. For that we're currently setting up a new product development team at the Fleetboard Innovation Hub in Berlin.

Fleetboard is the digital brand for Mercedes-Benz Trucks, focusing specifically on connected trucks, logistics and transport management. Being one of the leading truck telematics providers in the world, we have equipped more than 240,000 vehicles with our system.

Our Berlin Innovation Hub is a space for invention and creation: We push the boundaries of connected logistics systems, enabled by the Internet of Things and Big Data. We are creatives, techies and scientists passionate to deliver digital innovations for those who move the world. Rapid prototyping and creating MVPs is our second nature. We are driven by seeing our ideas launching to the market on a global scale, and by evolving our products to solve our customers' pain points.

### **Your tasks will be**

- Architecture and development of cloud-based micro-services and back-ends for web and mobile applications
- Technical leadership of an agile cross-functional development team (designers, developers, data scientists)
- Drive continuous integration and continuous delivery in a DevOps model

## Relevant experiences

We would love to hear from candidates with at least five years of experience in state of the art methods to create high-performance (micro-) services as well as data processing and storage concepts. You like to work as part of an agile (SCRUM) cross-functional development team (designers, developers, data scientists).

## Education

Degree in Computer Science, Software Engineering or similar qualification and relevant work experience

## Specific knowledge

- Strong problem-solving & communication skills and experience with technical leadership of a development team
- Strong skills in Node.js
- Expert for web/mobile back-ends and RESTful APIs
- Experience with service-oriented architecture and design pattern
- Experience with Microsoft Azure or another cloud platform
- Experience with continuous integration and deployment, DevOps
- Experience with relational and NoSQL databases
- Experience with Docker
- Experience with Kubernetes

## You should be interested in

- Rapid development an independent DevOps team – you build it, you own it, you run it!
- Creating high-quality code, tests and documentation
- Strong automated testing concepts and CI/CD setup
- Collaborating with other development teams to integrate into a big, cloud-based service fabric
- Learning about logistics

## A nice-to-have would be

- Experience with Big Data
- Experience with C# and .NET Core
- Experience with Python

And above all the motivation to work in a complex environment with lots of room for own ideas to optimize the status quo and take responsibilities to push state of the art digital solutions for connected trucks and the global logistics industry.

## What we offer you

- Innovative working environment for the B2B pioneer in automotive connectivity solutions
- A thrilling project with global market impact
- An international and interdisciplinary team

- Attractive compensation package
- Creative atmosphere in co-working space Ahoy! Berlin
- Flat hierarchy, open collaborative culture, with English as primary language (German beneficial)
- Plenty of room for your own ideas and self-organized work to see your ideas come to life and scale globally
- Liaison with the Daimler group with the flexibility of a digital innovation lab

Location: Berlin

### **How to apply**

Send us an email to [jobs@fleetboard.com](mailto:jobs@fleetboard.com), with desired salary, earliest availability and your CV.