

Backend Developer, Full-time (f/m/x)



Company

We are IO-Dynamics, a startup in the field of **electromobility** founded in 2018 and based in Flensburg. Our vision is to make electric mobility easier and to contribute to the mobility and energy transition. We develop and sell a software for fleet and charging management of electric vehicle fleets. The aim is to charge the vehicles as efficiently and sustainably as possible.



If you want to advance the emission-free mobility of the future, you have come to the right place.

Area of responsibility

To strengthen our team, we are currently looking for a **Backend Developer (f/m/x)** to support the development of our charging infrastructure and fleet management backend. You work together with the founding team and can quickly take on areas of responsibility if you wish.

Your activities include:

- Backend development in **Java**
- Design and implementation of **cloud software**
- Connection of interfaces to the charging infrastructure and other cloud systems
- Connection of various data sources for energy management
- Data modeling and database programming
- Flexible additional tasks in the field of software development possible

Requirements/ profile

- Completed degree or professional training in computer science or comparable
- Very good knowledge of Java
- Safe handling of SQL databases and Hibernate
- Experience with web technologies, REST APIs
- Independent, solution-oriented way of working
- Experience with agile methods/ Scrum an advantage
- Experience in the IoT area is an advantage
- Prior knowledge in the field of e-mobility, OCPP/OCPI an advantage
- Prior knowledge of energy management (Modbus, OpenADR, inverters, etc.) an advantage
- Openness to e-mobility and renewable energies

What we offer

- Dynamic, highly motivated team in a startup environment
- Home office, flexible working hours and free drinks
- Extensive opportunity for realization and influence
- Company benefits: subsidized company pension plan and subsidized Germany ticket

Contact

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