

JOB POSTING



Senior Backend Software Engineer (m/f/d)

Berlin, full-time | Starting immediately

Car eWallet is driven by the vision to make self-driving cars truly autonomous providing them with the ability to facilitate transactions on their own. To do so, Car eWallet is built on blockchain, turning it into one of the very first projects that makes use of this groundbreaking technology in a real-world setup.

On our way to change the way people will experience mobility, we are looking for a product-driven Senior Backend Developer to join our open-minded and agile team consisting of developers, product people, business developers, designers, researchers, and project managers.

As a Senior Backend Developer, you are a vital element of our team driving the development and design of our platform's core and use-case specific features. You bring along well-founded experience in various aspects of systems engineering and development of decentralized applications and, thus, enrich our lively discussions with a strong opinion and an urge to build amazing software. You are excited to get involved with product planning, enjoy sharing knowledge and discover new technological possibilities together with the team.

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Your responsibilities

- Shape the development of the Car eWallet platform and implement new use cases.
- Identify and address bottlenecks, implement critical parts of software.
- Develop or apply algorithms that provide pragmatic solutions to business problems.
- Develop and implement testing strategies to drive code quality.
- Take part in every step of development: designing, implementing, code reviewing and writing tests, deploying, monitoring and performing instrumentation.
- Create concepts for software architecture and analyze and rate existing ones.

Your profile

- Completed studies in software engineering or applied computer science.
- Minimum five years of professional experience in software development.
- Solid experience of development in object oriented programming with e.g. Java, Python, Go etc. and advanced knowledge in Spring Boot or similar frameworks.
- Very profound knowledge of object-oriented design patterns.
- Good analytical skills combined with a comprehensive understanding of development processes.
- Profound knowledge of Container Technologies, PaaS, Cloud infrastructure or microservices.
- Solid experience with relational and NoSQL databases, data modelling.
- High assertiveness with moderation and communication skills as well as the ability to work in an agile team (SCRUM, using tools like JIRA, Confluence and Gitlab).
- Structured working style, initiative, organizational and team skills.
- Good command of spoken and written English, Speaking German is a plus, willingness to travel.
- A confident and reliable appearance in contact with customers and suppliers.
- Solid experience in Data Engineering is a plus.
- Experience in designing, maintaining and improving high-performing REST APIs is a plus.
- Experience as an R&D engineer can be a plus.
- Experiences in Blockchain Technologies (e.g. Hyperledger Fabric) can be a plus.

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Your benefits

- Competitive salary
- Free choice of hardware
- Young and dynamic start-up environment
- Team events (offsite, hiking, holiday party and more)
- Public transportation ticket
- Flexible work hours and home office policy
- A budget for conferences, education, and books
- A great location in the very heart of Berlin

Prerequisites

A valid work permit and residence permit in Germany are prerequisites to apply. We cannot support any Visa application process.

Please send your complete job application including your CV, motivation letter and work examples to jobs@car-ewallet.de.