

## Full-Stack Developer (m/f/d)

Are you interested in artificial intelligence, big data, disruptive innovation, deep learning and data analytics? If so, apply now as a

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to have an impact right from the start and actively participate in the development of **coraixx!**

**Coraixx** a technology start-up, based at the financial center in Frankfurt and the development center in Dresden. Coraixx offers its customers accounting services using artificial intelligence. The AI is offered in the Software-as-a-Service model and was developed in several years of cooperation with the Fraunhofer Institute. Application scenarios include invoice entry process optimization, document classification, OCR recognition and purchasing optimization for the digital transformation of companies using a variety of AI pattern recognition and Machine Learning methodologies. With our product "aiccounting" we are changing the end-to-end process of the finance department in every company and we want **you** to be a part of it!

**As a Full-Stack Developer (m/f/d)**, you will work with us on various fronts, from front-end integration to microservice-based back-end, in order to create the best experience for our clients and actively shape their digital transformation process. You can expect varied challenges in the areas of artificial intelligence, big data analytics and cloud technologies.

#### Your concrete tasks with us:

- You solve problems together in a team and produce first-class code for the front-end or back-end in equal measure.
- In code reviews you give and receive valuable feedback.
- You push your code frequently and take responsibility for your CI/CD pipeline as well as a high degree of automation.
- You want to play an active role in shaping your working environment and therefore also take on topics other than programming.

#### This is what distinguishes you:

- You have successfully completed a technical or university education in computer science, media informatics, business informatics, or engineering sciences, or you have successfully completed an IT training (e.g. IT specialist for application development) and can prove that you have profound experience in software development.
- You have at least 3 years practical experience in implementing end-to-end solutions using Microservices.
- It is natural for you to deploy them in the cloud using docker containers and Kubernetes clusters.

- You have a broad understanding of Microservices, Message-based communication and RESTful APIs.
- As programming languages you regularly use Java, Python or C# with the respective frameworks.
- JavaScript or TypeScript are not foreign words for you, but your daily business.
- Ideally you are familiar with NoSQL databases, Elasticsearch or RabbitMQ.
- You have team spirit and can communicate very well in German and English.
- Test Driven Development is no problem for you and your daily aspiration.

### **We demand a lot from you - you also get a lot from us:**

- You work with a unique machine learning technology.
- You can actively shape the company and our processes in our committed young team right from the start.
- Our brand-new office leaves nothing to be desired and is centrally located at Albertplatz in Dresden Neustadt.
- We offer all employees flexible working hours and the possibility of a home office.
- Office mobile phone.
- We support you with further education.
- Come to us and learn from real innovators and visionaries: We have clever minds on board and value knowledge transfer. We work and live a proactive, open, honest, and solution-oriented work culture.
- Team events are part of our cooperative culture.
- To make your journey to work fun, we support your mobility with a local transport ticket or job bike.

Are you unsure whether you can fulfil the whole list? Let's talk anyway; there's (almost) nothing you can't learn with commitment. Just send your CV to Antje at [recruiting@coraixx.com](mailto:recruiting@coraixx.com).

**We are looking forward to getting to know you!**

**Start:** asap

**Location:** Dresden

**Commitment:** full-time