



5FSoftware GmbH develops an innovative, German digital platform for the networked working world. We see ourselves as pioneers of successful digital transformation. Our platform enables the emergence of dynamic ecosystems between enterprises and their external partners through easy-to-use, efficient and flexible collaboration solutions. With its own engine architecture and high-security cloud services, we are a solid foundation for exchanging sensitive information and documents among all participants.

We are expanding our team and looking for a **Back End Developer (m/f)** in full-time, location: **Regensburg**, Germany

Quality Requirements:

- ◇ Linux oder Mac OS X
- ◇ Mastery of min. one backend programming language: Go programming, C#, Java8 with Spring Boot or Netflix Stack, Ruby on Rails
- ◇ SQL, JSON REST APIs
- ◇ Git VCS

Desirable:

- ◇ DevOps
- ◇ Stateless Microservices
- ◇ Experience with software design patterns
- ◇ Testing
- ◇ Experience with Postgres, IT-Security or Penetration Testing

Your Tasks:

- ◇ Cooperation working in the implementation of software solutions
- ◇ You open up new topics and technologies, deepen your acquired knowledge and actively participate in our team
- ◇ Further development of methods and procedures in software development
- ◇ Participation in the implementation of microservices
- ◇ You bring along experience with processes, tools and methods of modern software engineering

5FSoftware offers:

- ◇ An interesting and diversified task
- ◇ A highly motivated, down-to-earth and very friendly team
- ◇ Flat hierarchies and fast feedback
- ◇ Help with finding a flat
- ◇ Help with Visa/Blue Card Process
- ◇ coffee and tea flatrate

We are looking forward to receiving your application with your earliest possible start date, desired weekly maximum number of hours and previous experience (motivation, CV, certificates, etc.) and your salary expectations. Please send your detailed application as a PDF file by e-mail to Stephanie Bogendorfer: s.bogendorfer@5fsoftware.de. If you have further questions don't hesitate to give us a call under +49 941 46109954.