

Do you love innovation and want to work in a rapidly progressing start-up?

Then you've found the right place.

Be part of plus10 as
Intern Java Back-End Development (m/f/d)

As Fraunhofer Hightech-Spinoff we develop software for AI-based analysis and optimization of industrial manufacturing processes and plants. Do you want to participate in boosting our start-up and contribute your experience to the team? Do you want to advance the development of our learning systems from prototype to market maturity?

Then join us at Augsburg close to Munich or at Stuttgart!

What you can expect

As part of our plus10 team, you will design and implement web applications in Java using the Spring framework. Part of your work will be writing SQL queries, defining and implementing REST interfaces or working with push and streaming technologies. Together with our data scientists, you will transform prototypical AI solutions into durable software products.

Our vision is to optimize manufacturing machines automatically in real-time. You will work in an agile team, which combines competencies from the areas of software development, data science, production and control engineering. In general, you will be able to work independently on your own tasks, while we will support you enhancing your skill set. Additionally, we guarantee to compensate for your overtime and provide you with fresh fruit and first-class coffee every day.

What you bring along

- | Knowledge of Java, Python optional
- | Knowledge of Java web frameworks such as Spring is an advantage
- | Knowledge of SQL is an advantage
- | Experience with Docker and Kubernetes is an advantage
- | Conversational language skills in English
- | Autonomous and solution-oriented way of working
- | Enthusiasm for innovation & proactive mindset

We look forward to meeting you! Feel free to apply in English or German.

Just send your application to:
Pablo Mayer | jobs@plus10.de