Backend Platform Developer (f/m/x)

You want to leave your mark in the healthcare sector?

You want to participate in building things that actually benefit people?

Then you'll fit right into our team!

About us:

Temedica is committed to transforming the current health system, improving medical services and bringing the patient back into the focus. Using modern technology, patients are accompanied on their individual journey outside hospitals, doctors' offices and therapist practices.

Your tasks:

As a backend platform developer, you'll be the technical driving force behind developing our Temedica software and data platform. The platform collects and crunches data from our own as well as 3rd party products and data sources to provide meaningful analytical insights.

You'll be working on the following:

- Build a web-based platform with polyglot databases and heterogeneous datasets from various products and data sources

- Work closely with our CTO, Head of Software Engineering and Head of Business Intelligence to design a stable and flexible software and data platform that will be our company's core technology for years to come

- Help your fellow developers with feedback and code reviews

- Take part in improving our internal and external infrastructure and task automation

* The next beer garden and the famous Oktoberfest are right around the corner

Here's what we have to offer:

- A nice, young and international team with a beautiful office in the heart of Munich*

- A great team culture with responsibility - your work will play a decisive role in shaping our products

- We have an established and fair feedback culture to constantly expand your strengths and potentials

- Your personal and professional development is important to us: use coaching, training and events to further your development

What you should to bring to the job:

- You have several years of experience in building real-world web apps and/or platforms and the portfolio (GitHub, Bitbucket or similar) to prove it

- Experience with API use and design

- Experience with polyglot database approaches and managing/unifying heterogeneous datasets

- Experience with the following things would be beneficial: Git; Travis CI; Amazon Web Services; Docker

- You are a team player but can also work self-reliant and with minimal guidance

Job details

- Starting date: as soon as possible

- Type: full time employment in Munich (preferred) or remote

- Languages: English, German (huge plus)

Interested? Send your application and portfolio to jobs@temedica.com