

Fullstack Developer - Remote and Ulm

P19 GmbH is a dynamic and innovative company specializing in generative AI solutions fo r businesses. We offer KI Cockpit, a comprehensive platform designed to simplify and str eamline the integration of generative AI into various workflows. KI Cockpit empowers bu sinesses to leverage the full potential of AI, regardless of their technical expertise, throu gh features such as: a prompt library for automating tasks, Chat-with-your-data for integrating proprietary knowledge, access to multiple leading AI models, data pri vacy and security features, a project workspace, and an intuitive media studio. Our mission is to make generative AI accessible and practical for every business, driving efficiency, productivity, and innovation.

Responsibilities:

- Develop and maintain web applications using JavaScript and TypeScript.
- Build responsive and interactive user interfaces with React.js.
- Implement server-side logic and APIs using Node.js.
- Design and implement RESTful APIs.

Requirements:

- Strong knowledge of JavaScript and TypeScript.
- Proven experience with React.js and Node.js.
- Understanding of UI/UX principles and mobile-first design.
- Experience with state management libraries such as Redux.
- Proficiency in designing and working with RESTful APIs.
- Experience with PostgreSQL
- Proficiency with Git version control

Nice to Have:

- Experience with crash reporting tools.
- Familiarity with CI/CD pipelines.
- Experience with automated testing frameworks.

What We Offer:

- Startup Spirit: Enjoy short decision paths, open ears, and a team passionate about ideas.
- Growth: Grow not only your code but also your personal development with us.
- Flexible Structures: Your ideas matter make an impact with us!
- A Great Product: Work on something that truly makes a difference and be at the heart of it.

How to Apply: If you are passionate about technology (as we are) and meet the above requirements, we would love to hear from you!

Applications can be sent here: hello@p19gmbh.de