

# Filipe Lehmann Pereira

Frontend Engineer

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## SUMMARY

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I'm a frontend developer with over 3 years of experience working primarily in the sectors of forestry and real estate, building scalable, responsive web applications using React, Next.js, and TypeScript, with strong technical skills, attention to detail, and a proven track record delivering SaaS platforms, design systems, and data-driven UIs in Agile, cross-functional, and remote-first international teams. I helped my projects integrate seamlessly into clients' daily routines and enabled monthly savings of thousands of Brazilian reais by delivering solutions grounded in strong component-based architecture, UI/UX principles, robust state management (Zustand, Redux), and end-to-end testing (Cypress, Jest). I want to continue building meaningful solutions and contributing to projects with purpose, especially alongside curious, open-minded collaborators. I'm fluent in English and Portuguese, and conversational in German.

## EXPERIENCE

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### Software Engineer

**Pixlog**

**Jun 2024 - Jun 2025**

- Spearheaded frontend development for a B2B SaaS web platform using React, Next.js, TypeScript, and Tailwind, offering a management solution for processing data collected by operators, enabling clients to seamlessly integrate the platform into their daily office routine and workflow.
- Built an elegant dashboard with Google Maps, dynamic lists with TanStack Table, state management structures with Zustand, and several reusable components, facilitating rapid prototyping of new features and maintenance with automated testing.
- Refactored the platform's PDF generation system, enabling cost savings of thousands of reais per month and increasing the reliability of the company's infrastructure.
- Internationalized the platform in 3 languages, enabling better commercial work, support, and access for new clients from Paraguay and Argentina

### Freelance Software Engineer

**Freelance**

**Sep 2023 - Jul 2024**

- Improved my client's platform to convey more authority, convert more leads, and better manage customer data, leading to greater productivity, user satisfaction, and revenue.
- Designed and implemented layouts so the client could create and deliver their courses within their platform.
- Assisted with the client's vision for the evolution of their platform, creating roadmaps to present and implement desired changes in sensible steps.
- Provided insight and helped the customer cut relevant costs monthly by reviewing their tool subscriptions.

### Front-end Software Engineer

**Hype Empreendimentos**

**Aug 2022 - Aug 2023**

- Developed and maintained a highly complex SaaS platform using modern frontend technologies and best practices.
- Consumed GraphQL to build dynamic, data-driven features and ensure smooth integration with backend services.

- Built scalable, reusable components using JavaScript libraries, contributing to a consistent and modular UI architecture.
- Applied web performance optimization, improving load times and interaction responsiveness through lazy-loading, and audit-based refactors.
- Contributed to CI/CD workflows and version control using Git, supporting continuous delivery and high deployment reliability.
- Collaborated closely with multidisciplinary Agile teams—engineers, analysts, and designers—to deliver features aligned with business goals and user needs.

## Software Engineering Intern

Guarani Sistemas

May 2022 - Nov 2023

- Contributed to the front-end development of a business web application using Vue.js, HTML, CSS, and JavaScript, improving UI consistency and responsiveness.
- Resolved low- to medium-priority bugs and feature requests, enhancing user experience and overall system stability.
- Created detailed user stories for features beyond the MVP, supporting backlog grooming and sprint planning.
- Designed mobile-first mockups and UI flows in collaboration with product and design teams, ensuring accessibility and responsiveness across devices.
- Participated in daily Scrum meetings, tracked tasks in Jira, and collaborated using GitLab for version control and code reviews.
- Gained hands-on experience in Agile methodologies, UI/UX design, and collaborative software delivery in a production environment.

## PROJECTS

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### Software Engineer

Volunteers for Ukraine

Mar 2024 - Jul 2024

- Took part in the front-end development of a React web application for a project on crisis management to support the Ukrainian humanitarian crisis.
- Worked on the UI/UX responsive design and coding of layouts for Projects, Organizations, and Volunteers sections.
- Used the Atomic design pattern to create project components and reusable, easy-to-maintain code.
- Learned Node.js to contribute to the project's back end.

## EDUCATION

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### Bachelor of Computer Engineering

Instituto Federal de Minas Gerais

2017 - 2022

## LANGUAGES

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- English - Fluent (C2)
- Portuguese - Native

- **German - Conversational proficiency (B1)**

## SKILLS

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- **Front-End Development:** React, Next.js, TypeScript, JavaScript, HTML, CSS, SCSS, Tailwind, Responsive Design, Web Development, Front-end web development, State management libraries, Cross-browser compatibility, Performance optimization
- **Visualization & Mapping:** D3, Recharts, Google Maps
- **Design & UX:** Figma, UI/UX, Design Patterns
- **Testing & Tools:** Selenium, Cypress, Jest, Github, Version control systems, Front-end build tools, Agile environment