

Pedro Henrique Roweder

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Summary

Experienced Fullstack Software Engineer with 6 years of expertise in developing scalable web applications. I specialize in frontend tools like React, Next.js, and TypeScript, and backend tools such as Node.js, Express, ORMs, and SQL. Adept at crafting efficient, maintainable code for seamless user experiences, I thrive as a collaborative team player in translating design concepts into responsive interfaces and systems. My commitment to staying at the forefront of emerging technologies ensures impactful contributions to project success.

Senior Software Engineer

Amplifi Labs (Allocated To: CrossComm Inc.)

Durham, NC (Remote)
August 2024 - Present

- Worked with the CrossComm team to build apps for the American Cancer Society, contributing mainly to the ACS CARES™ app used by thousands of patients and caregivers.
- Helped create the first versions of the ACS CancerRisk 360™ app from the ground up, setting the foundation for future growth.
- Built and maintained features across the admin portal, backend, and mobile app, using NestJS, TypeScript, and ReactJS.
- Enjoyed creating products that make a real impact on people's lives.

Tech Lead

SICDEV

Santa Catarina, BR
March 2022 - May 2024

- Lead a team of 5 talented developers, making sure they were at their best while delivering great software solutions for a big marketplace from the ground up into transacting more than \$ 200,000 a month.
- Developed high-quality and scalable software using mainly React JS and Nest JS (Typescript), for a fast growing user base.
- Provided technical expertise and project management, based on client and user needs.
- Created the infrastructure to hold the product flawlessly with high user flow.
- Rigorously reviewed pull requests and ensured code patterns and security.
- Mentored developers into growing professionally and achieving their career objectives.

Frontend Engineer

EcoPortal

Auckland, NZ (Remote)
January 2023 - July 2023

- Helped to build and maintain the largest Health and Safety software of New Zealand.
- Created new features in the legacy Angular.js application, attending the needs of major clients.
- Moved existing Angular.js features into new React JS code, providing stability and maintainability.
- Maintained existing features, fixing bugs and improving usability.
- Maintained pipelines in the project gitlab, providing fast and reliable checks.
- Estimated new features together with the team, providing a manageable time frame.

Frontend Engineer

Remo.co

Hong Kong, CH (Remote)
June 2021 - December 2022

- Teamed up asynchronously with an international team developing a web communication platform, reaching more than 600,000 users.
- Developed new features using mainly React JS and Node JS with tools like Opentok WebRTC, achieving great results.
- Translated the UI from designers into matching features into the application.
- Used cloud tools like GCP to make changes and features possible.
- Refactored legacy code into maintainable more modern code.
- Wrote a lot of unit tests using Jest and RTL, reaching more than 80% code coverage throughout the project.
- Managed on on-call rotations, addressing and resolving incoming issues with the application.

Fullstack Engineer

PremierSoft

- Planned and engineered software solutions based on client requests.
- Developed applications using mainly tools like React JS and Node JS, achieving great performance and sustainability.
- Used web tools like AWS and Firebase to help build complex features like queues, notifications, emails and more.
- Created time frames and estimates for incoming projects.

Santa Catarina, BR
November 2020 - June
2021

Delphi Developer

SCI Accounting Systems

- Started as an intern and got eventually promoted to a junior role as a Delphi developer because of good code throughput and quality.
- Learned a lot about good code practices, version control, feature planning and team communication.
- Fixed bugs, got rid of technical debt and implemented new features.
- Addressed existing features needs, ensuring smooth functionality and improving user satisfaction.

Santa Catarina, BR
May 2019 - November 2020

Additional

Language Skills: English, Portuguese.

Technical Skills: HTML, CSS, React, NextJS, Typescript, Javascript, NestJS, Express, PostgreSQL, TypeORM, Prisma, MongoDB, Jest, RTL, AWS, Firebase, Git.

References

Luis Felipe Zaguini – Senior Software Engineer, Automattic.

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Sara Morales – Senior Project Manager, CrossComm Inc.

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Patrick Teixeira Sá – Senior Mobile Engineer, Bamse.

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