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Objective

To work as a Software Engineer with strong frontend expertise, experienced in building scalable web applications using React, TypeScript, and Next.js, and contributing to backend development with Node.js, Express, and Spring Boot. Skilled in REST and GraphQL APIs, modern web architecture, and cross-functional collaboration.

Education

Pontifícia Universidade Católica do Rio Grande do Sul (PUCRS), Bachelor's in Software Engineering Jul 2022– Present

Experience

Frontend Developer, DWS Brazil - Dentsu World Services Brazil Nov 2024 – Present

- Development, enhancement, and maintenance of dynamic, responsive, and scalable user interfaces for production-grade web applications.
- Design and implementation of API integrations using both GraphQL and REST architectures to support real-time data processing and visualization.
- Active participation in Agile and Scrum ceremonies, including daily stand-ups, sprint planning, reviews, and retrospectives, contributing to alignment, continuous improvement, and iterative delivery.
- Daily use of English for collaboration with international stakeholders, technical discussions, and documentation.
- Application of best practices in performance optimization, accessibility, and component reusability, ensuring maintainable and high-quality frontend architecture.
- Contribution to the end-to-end testing strategy using Playwright, including initiating a testing spike that evolved into a proof of concept, supporting test adoption and quality assurance.
- Recognized for consistent performance and impact, resulting in a promotion.
- Close collaboration with design, product, and backend teams through continuous knowledge exchange, while actively participating in technical discussions with the mobile team to ensure cross-platform alignment.
- Technologies: React, TypeScript, Next.js, Storybook, HTML, CSS, JavaScript, GraphQL, REST APIs, Playwright.

Software Developer, AGES – Experimental Software Engineering Agency, PUCRS Mar 2024 – Jul 2024

- Implemented a study filtering feature, a core functionality of the application, significantly reducing search time for medical professionals.
- Integrated frontend features with backend APIs, ensuring reliable data flow and system consistency.
- Practiced pair programming to support team members, resolve frontend and backend issues, and promote knowledge sharing.
- Project reference: [Let Me Trial](#)
- Technologies: React, Next.js, TypeScript, Postman, Spring Boot, Docker, CSS

Software Developer, AGES – Experimental Software Engineering Agency, PUCRS Aug 2023 – Dec 2023

- Designed and implemented onboarding flows and program management interfaces, focusing on usability, clarity, and visual consistency.
- Integrated frontend applications with backend services via APIs, enabling seamless data communication.
- Created reusable custom components to improve development efficiency and maintainability.
- Project reference: [Immigrants and Refugees Initiative](#)
- Technologies: React Native, TypeScript, Spring Boot.

Languages

English - B2

Portuguese - Native