Pedro Henrique do Rosário Correia

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Professional Summary

I graduated in Journalism from the Federal University of Alagoas, and I also have experience as an entrepreneur in the finance sector. Later on, I made a career transition to the field of technology. Currently, my focus is on Software Development, and I'm seeking positions in Front-end, Back-end, or Fullstack roles. Proficient in: Typescript, Javascript, Java, Python, Golang; Django, FastAPI, Flask, Alchemy ORM; Node.js, React.js, Next.js, React Hooks, Zustand, Redux, Tailwind CSS, ChakraUI, Recharts, D3.js, Ant Design, PrismaDB, TypeORM; Spring Boot, JPA, Hibernate; Gin Gonic; Clean Architecture, Hexagonal Architecture, S.O.L.I.D; Redis, Docker, Kubernetes, Jenkins; Azure, AWS, GCP; PostgreSQL, MySQL, FaunaDB, and MongoDB.

Education

Bachelor of Journalism from the Federal University of Alagoas (2014 - 2021)

Systems Analysis and Development from UniBF (2022 - present)

CS50 - Harvard

Back-end with Python - EBAC

Back-end with Node.js - Rocketseat

Front-end with Next.js e React.js - Rocketseat

Languages

English: Advanced/Fluent

Portuguese: Native

Spanish: Intermediate

Professional Experience

Freelancer - Junior Fullstack Developer (June/2020 – October/2023)

Data Engineer, Back-end Developer, and Front-end Developer. Tools used: Java (Spring Boot, Hibernate, JPA); Typescript (React.js and Node.js); Python (Django, Flask, and Selenium); Docker, NGINX, PostgreSQL, and AWS.

Disrupy - Junior/Mid-Level Fullstack Developer (January/2022 – August/2023)

Fullstack Developer, responsible for initiating and maintaining the frontend application, as well as contributing to the development of the backend application. Technologies used: Typescript, React.js, React Query, React Table; Python, Django; PostgreSQL, Docker, NGINX, and AWS.

OpenCred - Mid-level Fullstack Developer (January/2023 – Present)

Fullstack Developer, responsible for translating complex business rules into tested and executable code in a production environment, as well as mentoring junior developers, conducting code reviews, and assisting in architecture decisions. Technologies and concepts used: Typescript, React.js, Chakra UI, React Query, AgGrid, Node.js, PrismaDB, Clean Architecture, RabbitMQ; Azure, Jenkins, Docker, Kubernetes; Go, Gin Gonic; Python, Alchemy ORM, PostgreSQL; Event-Driven Development.