

Gustavo Dias de Almeida

Juiz de Fora, MG - Brazil | gustavodiasa2121@gmail.com | Phone: +55 32 99110-0990

Linkedin: <https://www.linkedin.com/in/gustavo-dias21>

Github: <https://github.com/charmingruby>

Portfolio: <https://www.gustavodiasa.dev>

PROFESSIONAL EXPERIENCE

Concatech

Remote - Brazil

Elixir and Golang Backend Developer

11/2023 – Present

- Implementation and maintenance of systems in Elixir and Go.
- Drives improvements in test implementation and quality assurance protocols.
- Development of web applications such as: betting and social media applications.
- Participation in architectural decisions and data modeling of systems.

Apperize

Remote - Brazil

React, Next, Node, Golang and Elixir Fullstack developer

06/2023 – Present

- Implementation and maintenance of systems in React, Go and NodeJs.
- Mentors developers from the team.
- Direct conversation with customers, accepting and sending feedback and analyzing requirements.
- Responsible throughout the entire process, from initial design prototyping and modeling to final implementation and deployment.
- Development internal tools for the organization with Golang.

Code Jr

Remote - Brazil

React Frontend Developer

01/2021 – 01/2022

- Interfaces implementation in React and Typescript.
- Maintained and optimized existing frontend applications, contributing to user experience enhancements.

Universidade Federal de Juiz de Fora (UFJF)

Juiz de Fora, MG - Brazil

React Native and Node Fullstack Developer

01/2021 – 01/2022

- Implementation of a mobile teleconsultation application, enabling remote medical care for underserved patients, using React Native and Node.

EDUCATION

Universidade Federal de Juiz de Fora (UFJF)

Juiz de Fora, Minas Gerais - Brazil

Bachelor of Computer Science

04/2021 – Present

SKILLS

Skills encompass proficiency in programming languages including TypeScript, Golang, Elixir, and Python, experience with technologies such as Elixir, Phoenix, Golang, Node, Nest, React, Next, RabbitMQ, SQL and NoSQL databases, AWS, Git, Docker, coupled with advanced fluency in English and native proficiency in Portuguese.