VICTOR T. CAMARGO Software Developer

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PROFESSIONAL EXPERIENCE

GIGAWRKS.

St Petersburg, FL, United States

Frontend Developer:

(June 2023 – Present)

- Developed a mobile e-commerce app for the company using TypeScript, React Native, Redux, and Tailwind, focusing on testable, scalable, and reusable components.
- Enhanced REST API caching with TanStack Query and implemented WebSockets on frontend, handling chats, notifications, maps, and other functionalities requiring live updates.
- Integrated payment system using Stripe API, allowing users to manage payment and payout methods.
- Gained deep knowledge of user experience developing elaborated animations, ensuring accessibility with reduced-motion preference on all animations presented across the app.
- Implemented Jest testing and followed Atomic Design to apply development best practices, contributing to app's reliability and developer experience.

AAK TELE-SCIENCE, INC.

Davis, CA, United States

Frontend Developer:

(Nov 2022 – June 2023)

- Contributed on team management creating and assigning tickets to other developers as a co-lead.
- Developed the company's website with TypeScript, React, CSS3, HTML5, and Recoil, building a robust scientific research online platform.
- Worked on a company's internal Electron application, allowing managers to track tasks, activities, and team's productivity.

SKILLS AND EXPERTISE

- Programming Languages: JavaScript, TypeScript, Dart, Python, Java.
- Frameworks: React, Next, React Native, Angular, Flutter, Django, Node, Jest, Spring Boot.
- Database: PostgreSQL, MySQL, SQL databases.
- Development Practices: Test Driven Development (TDD), SOLID, AJAX, RESTful APIs, WebSockets, Clean Code, Agile Methodologies.
- Tools & Platforms: Git, GitHub, XCode, Android Studio, Netlify, Heroku.

EDUCATION

Pontifícia Universidade Católica do Paraná Associate's Degree in Applied Artificial Intelligence Curitiba, PR, Brazil (July 2023 – Present)

PROJECTS

GEOGABURI.

Software Developer:

Curitiba, PR, Brazil

(May 2024 – Present)

- Conceptualized, designed, and developed a whole Android, iOS, and web browser app for geography enthusiasts using Dart, Flutter, Python, Django, and PostgreSQL.
- Published all app versions using Google Play Console, App Store Connect, Netlify, Heroku, and GoDaddy.
- Implemented ads on the mobile app using AdMob and Amazon Affiliates, ensuring monetization occurs without compromising user experience.
- Integrated Firebase and Google Analytics to count, track, and analyze users' events.
- Developed an internal desktop app to manage questions, languages, game modes, and other app related entities using Dart and Flutter.