CAIAN KELLER CARDOSO

<u>GitHub | Portfolio | Linkedin | caiankardoso@gmail.com | Tel.: +55 13 98127 4272 | SP, Brazil FULLSTACK DEVELOPER</u>

WORK EXPERIENCE

Okuyama | Full Stack developer (Remote | Freelance project)

Website and android app for organisation of orders to delivery (intern use).

February 2021 - May 2021 | São Paulo, SP

- Concepted the system design, successfully supplying the needs of the store.
- Strong two-way communication with workers to improve functionalities.
- Developed a Node app using a real time library, Socket.io and PostgreSQL database.
- Designed and coded a highly dynamic front-end page using jQuery and Bootstrap.
- Built an Android application using React Native for guick access to the system.
- Planned a schedule and good adherence to it.

PERSONAL PROJECTS

Vorwärts | Full Stack developer (Open source project)

Trying to change the way public domain digitals books are handled nowadays with technology. September 2021 - Present | Author

- Architecting a free API for download, fetch and publish of public domain books in Node.
- Building a front-end page with React containing interactive documentation, dashboard for contributions and library.
- Overcoming challenges and constantly bringing new ideas and solutions.

Official site → | GitHub Repository

Eighty Four | Full Stack developer

A nosedive-inspired app (social media with rating system) with Spotify integration.

August 2021 - December 2021 | Author

- Developed a frontend app using the latest technologies, like MUI, Redux and RTK-Query.
- Built an API in Node following best practices in mongoose, doteny, JWT authentication flow and bcrypt encryption.
- Designing a fluid, modern, responsive and easy interface.
- Integrated the project with third party APIs, like the Spotify API to fetch, display and play songs.

App → | **GitHub Repository** | **API Documentation**

FastJobs | Full Stack developer (Final Project | Vocational School, Computer Science)
Social entrepreneurship app (Online platform for finding nearby freelance workers).

February 2018 - December 2018 | São Paulo, SP

- Developed the CRUD web application in PHP (OOP), CSS framework Materialize and MySQL.
- Keen attention to the user interface, code quality and adherence to the planned project.

EDUCATION

ETEC Heliópolis

Vocational School, Computer Science | Fev. 2016 - Dec. 2018 Final Project receives maximum score and entrepreneurs' interest.

TECHNICAL SKILLS AND TOOLS

- Python, Javascript (React, Node).
- REST API, JSON and GraphQL (apollo).
- Docker, Git and Npm/Yarn.
- Problem-solving skills.
- True passion.