Giovani **Ocan**

giovaniocan@gmail.com | +55 44 998-428-989

GitHub Portfolio Linkedin

I'm a junior developer with a passion for technology with 4+ years of programming experience. I believe that programming has the power to transform people's lives and solve real problems. I seek constant learning and am excited to contribute to challenging projects, improving my skills and driving the team's progress.

Education

Paraná Federal Institute – Campus Goioerê jan 2019 - dez 2022

Computer Technician

• **Courses:** Compilers, Algorithms, Operating Systems, Data Structures, Programming Logic, React.

Skills

Advanced Skills: Javascript, Typescript, Html, Css, React.js, React Hooks, Git, ContextAPI.

 Intermediary Skills: Java, MySQL, Node.js, Next.js. Redux, Zustand, Jest.

Soft Skills: Personal communication, teamwork, problem solving, entrepreneurial and proactive.

Professional Experience and Important Projects

Luna-Bus Paraná, Brazil

Co-Founder and Web-developer - Nov 2022 – Current

• Developing React.js and Next.js tools for municipal public transports

• Built backend applications to integrate and consume on the frontend.

Freelancer _Brazil_

Desenvolvedor Freelancer - Mar 2023 – Current

• Built on demand software for local businesses.

• Built a landing page for a cheese-bread company, resulting in a 15% increase in sales. The new page allowed for a clear and easy showcasing of their products.

• Responsive Design Implementation and Performance Optimization using SEO techniques

• Collaboration & Feedback: Worked closely with the team and with the customers

Ignite Timer _Paraná, Brazil_

An appointment scheduling project from a calendar with integration with Google Calendar Apr 2023 – Jun 2023

• Built a fullStack project using React, Node and Prima (mysql).

• The whole project has authentication integration with google

• Utilized Next and Next-Seo generating Search Engine Optimization

• Front-end interfaces designed and implemented to streamline user-driven processes, improving UI/UX through design systems.