Gabriel Ribeiro Lombardo

Fullstack Developer

Site: gabriel-site.vercel.app E-mail:gabrielgcr45@gmail.com Github: github.com/gabrieldemian Timezone: EET

SUMMARY

- Fullstack Developer, living in Tallinn, with 6+ years of experience with solid knowledge in Rust, React, Linux, Next.js, Typescript, Javascript, NodeJS, among others.
- Previous accomplishments include: building from the ground a gaming user hub used by 1000+ users daily, developing a fullstack software for a Fintech.
- Refactored the website of a company to accomplish a futuristic design and improve performance that led to +50% of VC funding to the company.
- Contribute to open-source software on "Vincenzo".

SKILLS

NextJS (6+ years), Rust (3+ years), React (6+years), Redux (+6 years), HTML, CSS, Javascript (6+ years), Typescript (6+ years), TailwindCSS (3+ years), Zustand (3+ years), Angular.JS (+3 years), Vue.js (2+ years), Node.js (3+ years), Linux (3+ years), Git (+6 years), GraphQL (3+ years), Solidity (2+ years), tRPC (1+ years), SQL, MongoDB, PostgreSQL, Cryptography, Unit testing, Lua, Distributed Systems, Cryptography, Bash, SSH, REST, Web API, SOLID, MaterialUI, Network Systems, async I/O.

WORK EXPERIENCE

Holdings   **Salt Lake City, UT**
Fullstack developer   *Apr 2023 – Aug 2023*
- Increased the performance of the website from 75% to 95% on Google Lighthouse
- Developed and maintained new features for security and permissions of users.
- Developed and maintained a fullstack application written in Rust.

Pixel Vault   **Tampa, FL**
Front end developer   *Apr 2022 - Jan 2023*
- Conducted research on INFTs and developed an innovative product, totaling $150K+ in revenue generated.
- Created the first NPM package of the company which organized, tested, and refactored React/NextJS components, increasing the development speed by ~50% and helped to decrease bugs.
- Led a team of 3+ developers and developed a complex web3 interactive hub, that hosts NFT drops, Unity games, comic books, animations, wallet login, and more.

Codyfight   **Vilnius, Lithuania**
Front end developer   *Feb 2022 - Apr 2022*
- Refactored a website from Vue to NextJS/React and implemented best practices.
- Worked with designers to implement 20+ complex animations and CSS from Figma to accomplish a futuristic design.
- Developed 10+ complex email templates in plain CSS/HTML that were used team members to send emails to users

Apex NFT Brasil   **Curitiba, PR**
Co-Founder | Blockchain Engineer   *Oct 2021 - Feb 2022*
- Co-founded a Blockchain/Web3 company that had multiple clients in multiple blockchains.
- Created libraries and components that increased the workflow by ~200%
- Developed 5+ smart contracts on Solana and Ethereum blockchains for NFT projects.
- Trained a team of 3 front end developers.

Foton tech   **Curitiba, PR**
Co-Founder | Blockchain Engineer   *June 2021 - Oct 2021*
- Developed over +10 websites in React to worldwide clients.
- Developed an admin dashboard for a web3 game in Ethereum.
- Created and presented an online course to the company about Fluid Typography and modern CSS which increased the public interaction & culture of the company.

VIVO (Telefônica Brasil S.A)   **Curitiba, PR**
System Analyst   *Feb 2020 - May 2021*
- Created and tested SQL scripts that stored +500 brazilian cities in the database, helping other teams to physically bring fast internet connections to those cities.
- Redesigned legacy web systems from Java to modern React, making the code easier to maintain, test, and debug.
- Created a React form application to automate the process of creating repetitive SQL scripts.

Firefly Chatbot   **Curitiba, PR**
Fullstack developer   *Aug 2019 - Feb 2020*
- Developed an algorithm to correct user misspellings before it reaches the database, decreasing user misspellings by ~80%.
- Implemented an interactive feedback UI with animations.
- Fixed bugs that were reported by users.

Ministério Público Militar   **Brasília, DF**
Fullstack developer Intern   *Jan 2018 - Dec 2018*
- Developed, with the help of seniors, the first full-stack security system for this public body that was used by 5.000+ people. The first version was powered by Angular.JS, Node.JS, and Express. The second version was in React.JS
- Helped to maintain a data-heavy system in R
- Technologies used: React, Angular, NodeJS, R, Java.

EDUCATION
UDF   **Brasília, DF**
System analysis and Development Technologist   *Graduation Date: May 2018*

LANGUAGES
- English - Advanced
- German – Basic
- Italian – Basic
- Portuguese - Native Speaker

OPEN SOURCE

Actively contributing to open-source software, currently working on a client for BitTorrent protocol while studying distributed systems, async I/O, network systems, and concurrent systems.