Matteus Legat

Senior Full Stack Engineer (Frontend-focused) | React, Next.js, TypeScript, Node.js

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SUMMARY

Frontend-focused full-stack engineer with 10+ years of experience building ecommerce platforms and enterprise applications. Combines interface design with React, Next.js, TypeScript and Node.js development to deliver booking systems, payment flows, dashboards and self-service kiosks.

EXPERIENCE

Full Stack Engineer 2020-Present

Binamik Tecnologia

Full-stack engineer building tourism e-commerce platforms, booking systems, and self-service kiosk applications.

- Designed and built a React/Next.js checkout supporting Pix and credit card payments.
- Integrated payment gateways for checkout and Twilio for booking confirmations and SMS alerts.
- Built ecommerce dashboards with React, TypeScript, Node.js, Elysia and Drizzle.
- Automated deployments to GCP and Vercel, including PostgreSQL migrations.
- Delivered video-enabled ecommerce cards, covering UI, storage, compression and delivery.

Skills: TypeScript, React, Next.js, Zustand, Node.js, Express, Elysia, PostgreSQL, Drizzle, Vitest, Jest

Front End Developer 2018-2020

Valtech Brazil

Built responsive interfaces with SASS and Vue.js

- Delivered projects for international clients including Bayer, L'Oréal, and Sam's Club.
- Built responsive UI and component-based systems aligned with design standards and accessibility best practices.
- Collaborated in multidisciplinary teams within agile environments.

Skills: Vue.js, SASS

Full-Stack Web Developer 2018-2019

Incentiv.me | (Part-time)

Worked on the development of a social crowdfunding platform

- Worked across the stack using Ruby on Rails, Mithril.js, and PostgreSQL-based APIs.
- Implemented features supporting user engagement and platform functionality.

Skills: Ruby on Rails, Mithril.js, PostgreSQL

Trainee - C++ Software-Hardware Integration / IoT Developer 2017-2018

Computer Security Laboratory - LabSEC - UFSC

- Participated in the modernization of access control systems for a university restaurant.
- Developed software for hardware device integration using C++ and embedded systems concepts.
- Worked with RFID communication, secure gateways, and Node.js services.

Skills: C++, RFID, Node.js

Trainee - Full-Stack Web Developer 2015-2017

Computer Security Laboratory - LabSEC - UFSC

- Contributed to the development of a public key infrastructure platform (ICPEdu - RNP).
- Built features for digital certificate issuance using PHP (Zend Framework) and JavaScript.

Skills: PHP, JavaScript

EDUCATION

Bachelor's degree in Computer Science 2014-2018

Federal University of Santa Catarina - UFSC

SKILLS

TypeScript, Next.js, React, Vue.js, Zustand, Tailwind CSS, SASS, Emotion CSS, Node.js, Express, Elysia, PostgreSQL, Drizzle, Ruby on Rails, PHP, Vitest, Jest, Jasmine, Git, REST APIs, Bash, MeshCentral, CI/CD pipelines, Vercel, GCP, Responsive design, UI/UX collaboration, Component-based architecture

LANGUAGES

English: C1 | Portuguese: Native