

# Matheus Bernardo Dambrowski

+ 55 (49) 998136615 | [matheusbd15@gmail.com](mailto:matheusbd15@gmail.com)

Florianópolis - Brazil

Github: <https://github.com/MatheusBD15>

## SKILLS AND EDUCATION

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**Education:** Bachelor's degree in Computer Science - currently attending.

**Programming languages:** Javascript (JS), Typescript (TS), Java, Elixir, Python, Terraform.

**Technologies:** Elixir, React, Nodejs, Aws, Git, Rabbitmq, SQL and NoSQL databases, Docker.

**Languages:** Fluent in English, portuguese. advanced in spanish and german (B2).

## PROFESSIONAL EXPERIENCE

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### Remote - Fullstack Javascript Developer

04/2024 – So far

- As a member of the Growth Engineering team, developed and maintained all of Remote's marketing websites, including the landing page, blog and newsroom, with a reach of about 3 million unique users per month.
- Created and optimized build pipelines which allowed the system to scale to 30k pages as of October 2024.
- Worked on maintaining best practices regarding performance, SEO and security.

### Grupo VOA - Fullstack React, Elixir and Node developer

02/2023 – 04/2024

- Implementation and maintenance of systems in Elixir, NodeJs and Java in an ecosystem of microservices and cloud-native architecture.
- Responsible for reducing Aws costs by 58% by establishing auto-scaling rules based on Aws Cloudwatch alerts.
- Implementation of distributed tracing, dashboards and logs for observability of distributed systems.

### DWV - Elixir and React Fullstack developer

03/2022 – 02/2023

- Implementation and maintenance of systems in Elixir (Phoenix) and NodeJs as well as mentoring other developers.
- Migration of legacy nodeJs backend to Elixir/Phoenix/GraphQL, delivering a high availability system for 60k daily users.

### Freelancer - React Frontend Developer

01/2022 – 06/2022

- Development of a web application for simulating exams (magnetic resonance imaging) in clinics.

### Expertise Solutions SA - Fullstack React and Node developer

01/2021 – 01/2022

- Creation of a system for freight management, integrated with Kafka message queue and deployment on Aws EC2.
- Delivery of a real-time multiplayer web game based on NFTs, written in Typescript, Node and WebGL.