

Marlon Mendes Oliveira da Rocha

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Summary

Full Stack Developer with experience in building **web systems**. Currently, I work on the development of projects focused on the **industrial sector**. I am deepening my knowledge of **Cloud Computing** and **Artificial Intelligence** applied to software development, seeking to accelerate **productivity** and **solution validation**.

Experience

Desenvolvedor Full Stack

Centro de Serviços Industriais Sesi SENAI Ceará

In person

Jul 2026 – Present

- Worked in a **squad**, collaborating on the delivery of artifacts based on requirements established within the team.
- Developed **reusable components** and refactored existing components and modules, contributing to the organization and consistency of projects.

Full Stack Developer

DataBridge

Remote

Apr 2025 – Present

- Accelerated the delivery of new interfaces by **50%** by creating **reusable components** and **responsive layouts** within the **Design System**.
- Integrated an **AI model via the Groq API** to automate notebook evaluation and report generation.
- Participated in the **migration from MongoDB to PostgreSQL** in collaboration with the team, contributing to **relational modeling** and **data integrity**.
- Optimized **application performance** using **Next.js caching** and code refactoring, reducing bottlenecks in critical workflows.
- Structured the **official documentation** in **Docusaurus**, centralizing knowledge and reducing onboarding and maintenance time.
- Increased **delivery stability** by implementing **unit tests with Jest** for components involving direct user interaction.

Full Stack Developer

Grupo Sobrancelhas Design

Eusébio, CE, Brazil

Sep 2022 – Nov 2023

- Accelerated decision-making for **marketing, legal, operational, and franchise departments** by **20%** through the development of **SQL reports**.
- Improved user experience by **30%** by refactoring **key pages of the ERP**.
- Documented **microservices using Swagger** and enhanced usability by implementing **service status filters** (active, canceled, scheduled, and completed).

Certifications

- **AWS Certified Cloud Practitioner (CLF-C02)** — Amazon Web Services (AWS), 2026.

Education

- **University of Fortaleza (UNIFOR)** – Systems Analysis and Development (Apr 2023 – Jul 2025).

Skills

- **Technical Skills:** TypeScript, JavaScript, Angular, React, Next.js, Node.js, Java, Spring, RabbitMQ, REST APIs, SQL, PostgreSQL, MongoDB, Docker, CI/CD, Jest, Swagger, Docusaurus, Git, Jira, and Scrum.
- **Languages:** Portuguese (Native) and English (Intermediate – B1).