

# Brendo Moreira

## SUMMARY

Full-stack developer with extensive experience in creating modern, scalable web applications utilizing Node.js and React.js. I possess a robust understanding of best development practices, including Clean Code, Design Patterns, and Automated Testing. I engage in the complete development cycle, from conception through implementation to performance optimization. I am well-versed in agile methodologies (Scrum, Kanban) and excel in collaborating within multidisciplinary teams to deliver efficient, high-impact solutions.

## TECHNICAL PROFICIENCIES

### BACKEND

Node.js, Express, Nest.js, Prisma ORM, Jest, Supertest, Java, C#, .NET, Spring Boot, IntelliJ

### FRONTEND

React.js, Redux, TypeScript, JavaScript, Angular, Styled Components, Tailwind CSS, Vite

### DATABASE

PostgreSQL, MongoDB, MySQL, SQL Server, Redis, pgAdmin

### DEVOPS AND TOOLS

Docker, Continuous Integration/Continuous Deployment, Amazon Web Services, Microsoft Azure, Git, Windows Server, Linux Server, Ubuntu, Figma

### METHODOLOGIES AND BEST PRACTICES

Clean Code, SOLID Principles, Automated Testing, Agile Methodologies (Scrum/Kanban), Thinking in React

## CONTACT

✉ brendo.business1@gmail.com

☎ (92) 98211-3979

📍 Manaus, Amazonas - Brazil

## LANGUAGES

English: Proficient

Portuguese: Fundamental

## PROFESSIONAL BACKGROUND

### FULL-STACK DEVELOPER

IT WORKS SA | 2024 - Present | Barueri, Brazil

- Full-stack application development utilizing React.js, Angular, and Node.js.
- Implementation of unit and integration testing to ensure code quality and robustness.
- Application of Clean Code, Clean Architecture, and Modularization for scalable and maintainable software.
- Utilization and incorporation of RESTful APIs.
- Development of responsive and accessible interfaces, optimized for user experience, user interface, and search engine optimization.
- Participation in deployments and infrastructure utilizing CI/CD and Cloud (AWS, Azure).
- Utilizing Git and Microsoft TFS for version control and collaborative teamwork.

### FULL-STACK DEVELOPER

Driven Projects | April 2023 – December 2023

- Development of over 30 web applications utilizing React.js, TypeScript, Node.js, and PostgreSQL.
- Implementation of agile methodologies (Scrum, Kanban) to guarantee efficient deliveries.
- Implementation of unit and integration tests to ensure code quality validation.
- Active participation in open-source initiatives and leadership within technical teams.
- Utilization of collaboration tools such as Slack, Trello, Zoom, and Discord.
- API development and optimization for enhanced performance and scalability.

## ACADEMIC RECORD

### SYSTEMS ANALYSIS AND DEVELOPMENT

Wyden Education | Expected Completion: 2026 | Brazil

- Fundamentals of Software Engineering, Systems Architecture, Data Structures, Information Security, and Database Management.
- Practical application of programming in Python, Java, C, and JavaScript.

### FULL-STACK WEB DEVELOPMENT

Driven Education | April 2023 – December 2023

- Intensive training exceeding 1,200 hours with a focus on web development (React, Node.js, TypeScript, Prisma).
- DevOps principles encompass GitHub Actions, Docker, and AWS.

## PERTINENT INITIATIVES

### DRIVEN.T – EVENT MANAGEMENT SOFTWARE

Stacks: JavaScript, TypeScript, Node.js, React, PostgreSQL

- Development of a white-label application for event management and customization.
- Serving as a Scrum Master, facilitating agile and structured deliveries.
- Implementation of functionalities including registration, accommodation, ticketing, and schedule management.

### DRIVIAGENS – TRAVEL PLATFORM

Stacks: JWT, TypeScript, Node.js, Express, PostgreSQL

- Development of an API for the management of travel packages.