

Matheus Pinheiro

+55 (11) 97730-5162 matheusmw21@gmail.com [linkedin.com/matheuspinheiro08](https://www.linkedin.com/matheuspinheiro08) github.com/MatheusMW21



Professional Summary

Fullstack Developer with a focus on Backend, with 3+ years of experience in high-availability enterprise systems. Specialized in Node.js and .NET, with a track record of delivering scalable APIs, microservice architecture on Azure, and critical fiscal compliance systems.

Professional Experience

TeamSix

Dec 2025 – Present

Fullstack Developer

São Paulo, Brazil

- Working on global projects for Ericsson, developing and maintaining 20+ critical applications using Node.js and .NET.
- Responsible for the main technical deliveries of the Back Office project for Brazil's Tax Reform compliance, ensuring fiscal adherence of the new CBS and IBS taxes in production.
- Ensured code quality with a minimum 80% automated test coverage (xUnit, Moq, Jest) across all portfolio applications, alongside Code Reviews and technical documentation.
- Managed 20+ CI/CD pipelines on Azure DevOps and led corrective maintenance efforts, reducing daily ticket volume by ~70%.

Ericsson do Brasil

Aug 2024 – Dec 2025

Software Engineering Intern

Remote

- Developed and maintained 30+ critical applications for Ericsson's global operations, using .NET, Node.js, SQL Server, Docker, and Azure.
- Led high-impact refactoring efforts, including ETL optimizations that eliminated 100% of timeouts in critical processes, improving performance and maintainability of .NET and Node.js services.
- Reduced bug backlog and stabilized production systems by eliminating recurring failure root causes and accelerating delivery cycles.

Ericsson Gestão e Serviços

Oct 2023 – Aug 2024

IT Intern

Remote

- Led the team in resolved ticket volume, handling 540 support cases with a 98% resolution rate through precise diagnostics and swift fixes.
- Managed ticket triage and prioritization, ensuring agile incident resolution and adherence to service-level response times.
- Proactively monitored critical applications and identified failures early, ensuring high availability and reducing production incidents.

Education

Universidade Paulista

Feb 2022 – Dec 2025

B.S. in Computer Science

São Paulo, Brazil

Projects

Metro Quadrado | Next.js 16, React Native, Expo, Prisma, PostgreSQL, Clerk, Docker, TypeScript

- RESTful API serving an admin panel, client/broker portal, and mobile app (Expo/React Native), live in production with ~50 active users.
- Implemented Clerk authentication, role-based access control (admin, client, broker), and published the mobile app on TestFlight via EAS Build + EAS Submit pipeline.
- Architecture built with Next.js 16 App Router, Prisma ORM, PostgreSQL, and containerized deployment via Docker.

ASO Apollo | Next.js, TypeScript, PostgreSQL, Prisma

- Occupational health management system live in production with ~30 active users, covering Exams, Risk Factors, and Health Plans modules.
- Integrated with Asaas payment gateway for billing processing, recurring subscriptions, and checkout management.
- Role-based authentication and multi-company onboarding flows.

Technical Skills

Languages: JavaScript, TypeScript, C# (.NET 8/9), SQL

Backend: Node.js, .NET, Prisma ORM, EF Core, JWT, Clerk, Better Auth

Frontend: React.js, Next.js, React Native (Expo), Tailwind CSS, Shadcn UI, TanStack Query, Zustand

Cloud, DB & Storage: Azure (Service Bus, App Service, AI Services), PostgreSQL, SQL Server, MongoDB, MinIO

DevOps & Tools: Docker, Git, GitHub Actions, Azure DevOps, CI/CD, xUnit, Moq, Swagger

Languages

English

Advanced

Portuguese

Native