BRAYAN MARTINS

Full-Stack Developer · C# · .NET · Blazor · React · Flutter

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SUMMARY

Full-stack developer since 2024. I'm responsible for the front end and mobile app of a management system used by clubs, and I work across every layer: C# and ASP.NET Core APIs, a MySQL database, web in Blazor and React and a Flutter app.

I'm also a co-founder of 3Summa, a product for accounting firms incubated at InovAMF, and I graduate in Information Systems in November 2026. I'm looking for remote roles, in Brazil or abroad.

EXPERIENCE

Full-Stack Developer · Forza Clubes · Santa Maria, Brazil — Jul 2024 – present

- Responsible for the web front end, in Blazor and React with TypeScript, and the Flutter mobile app of a management system used by clubs
- Also work on the C# and ASP.NET Core APIs, with JWT authentication, and on the MySQL database
- Code reviews, automated tests and root cause analysis
- Built the internal platform the team uses to organize knowledge and documentation

Co-founder · 3Summa · Santa Maria, Brazil — Jun 2026 – present

- Product for accounting firms: client service over WhatsApp, a shared team inbox and real-time cost tracking, incubated at InovAMF
- Front end in React and TypeScript
- Client prospecting and public presentations
- The project grew out of Code Race AMF 2026, where our team, Nexa Solution, won the best usability award

Logistics Administrator · Modo Logística · Santa Maria, Brazil — May 2022 – Aug 2024

- Operations for clients such as GFL, Shopee, Magalu and AliExpress
- Responsible for the delivery driver teams in Santa Maria and nearby towns
- Stockroom control, product pickups and customer contact
- Complaints on Reclame Aqui, Brazil's main consumer complaint platform, plus emails, videos and training on the delivery apps

Military Service · Communications · Brazilian Army · Santa Maria, Brazil — Mar 2021 – Feb 2022

- Centro de Instrução de Blindados General Walter Pires (CI Bld), the Army's armored training center, in the Communications branch
- Command building switchboard, handling phone extensions, call transfers and printing, alongside the IT section

Young Apprentice · Beltrame Supermercados · Santa Maria, Brazil — Jul 2018 – Feb 2019

- First job, at 14: checkout bagger, part-time, while taking an apprenticeship course at Senac

EDUCATION

Bachelor's in Information Systems · Antonio Meneghetti Faculdade (AMF) — 2022 – 2026

- Capstone: Panela, a group expense-splitting app built in Flutter with an ASP.NET Core API and PostgreSQL. Due November 2026

SELECTED PROJECTS

- **Panela (capstone)** · `Flutter, ASP.NET Core, PostgreSQL, Firebase`
  App that helps groups plan and split expenses, with Pix settlement and an AI summary of the group. Automated functional API tests: 20 of 20 cases and 90 checks
- **BookGuess** · `.NET, Next.js, FastAPI, pgvector, Redis`
  Literary Wordle with AI-generated hints using RAG, in two implementations, deployed with Docker, Nginx and SSL
- **Up Espaço** · `React, Go, PostgreSQL, Prometheus, Grafana`
  Product Owner and front end in a team of five; all 10 planned requirements were delivered and demonstrated
- **Microservices e-commerce** · `Node.js, Kafka, Kong, Prometheus, K6`
  Five services with asynchronous messaging, observability and load testing
- **NYC Rat Sightings** · `Python, scikit-learn`
  Machine learning model with 0.78 AUC and temporal validation, built in a team of three

More projects and details at braganux.github.io/en.

SKILLS

Languages	C#, TypeScript, JavaScript, Dart, Python, Java, SQL
Front end and mobile	Blazor, React, Next.js, Flutter, React Native, Tailwind
Back end	ASP.NET Core, Node.js, FastAPI, Django, Flask
Data	MySQL, PostgreSQL, pgvector, MongoDB, Redis
Infrastructure and quality	Docker, Nginx, Prometheus, Grafana, Kafka, automated testing, Git, SVN
AI	LLMs and RAG, LangChain, scikit-learn, TensorFlow
Practices	code review, Clean Architecture, design patterns, requirements and UML, Scrum

AWARDS, PUBLICATIONS AND ACTIVITIES

- **Best usability award** at Code Race AMF 2026, with the Nexa Solution team
- **Paper:** VITALITY, a gamified system for digital well-being. Saber Humano, special issue Cadernos de Informática, pp. 217–227, Jan 2026, in Portuguese
- **Expanded abstracts at MICAMF:** VITALITY (2025), a tactile-audio device for visually impaired people (2024) and blockchain beyond cryptocurrencies (2024)
- **Teaching assistant** at the Algorithms I Lab, AMF (2023, 40 hours)
- **Competitor** at the 8th Code Race AMF (2024, 16-hour competition)

COURSES AND LANGUAGES

- Introduction to Linux, Alfahelix (2026)
- Alura: C programming (two courses), Figma and programming logic with JavaScript (2025)
- Practical AI prompting (2025)
- Alura: C#, Java, quality assurance and bug management (2024)
- Backend Descomplicando com C#, Tech Courses AMF, 16 hours (2022)
- JavaScript, CSS and HTML, 16-hour course (2022)

Languages: Portuguese, native; English, basic to intermediate and actively improving.