

Túlio Ribeiro dos Anjos

Senior Full-Stack Engineer · Campo Grande, Brazil (Remote)

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English (Professional B2) · Portuguese (Native)

SKILLS

Backend: .NET 8, C#, Entity Framework, REST/GraphQL APIs, Spring Boot, Java

Frontend: Angular 17, TypeScript, Astro

Data & Cloud: SQL Server, PostgreSQL, MongoDB, Redis · AWS (Lambda, S3, SQS, SNS) · Azure (Event Hubs, Pipelines)

EXPERIENCE

BairesDev — *Full-Stack Engineer (.NET/Angular)*

Jun 2022 – Present · Remote

Fleet Management Analytics (Feb 2025 – Present)

Built fuel consumption analysis module (Angular 17/.NET 8) enabling fleet managers to identify inefficient drivers and reduce operational costs. Developed shift finalization background service aggregating trip metrics via Azure Event Hubs -> BigQuery for near-real-time analytics.

Shopify E-commerce Integration (Mar 2023 – Feb 2025)

Sole engineer building a .NET microservice to sync product/inventory data with Shopify API for a client whose legacy sales platform was failing. Architected SQS-based batching to handle Shopify rate limits. **Onboarded 50+ retail partners, processed 400+ orders in first 8 months**, validating the new sales channel.

Legacy Java Modernization (Jun 2022 – Mar 2023)

Modernized legacy Java APIs into Spring Boot REST services, improving database query performance for a San Francisco-based client.

Tech: .NET 8, Angular 17, Shopify API, AWS SQS, Azure Event Hubs, BigQuery, PostgreSQL, Spring Boot, Java 11

GEI12 Tecnologia — *Software Engineer*

Aug 2019 – Jun 2022 · Campo Grande, Brazil

Replaced legacy JSF with Angular 13 micro-frontend + Spring Boot backend for measurable performance gains. Built Java CLI for financial audit ETL across 5 database types (Sybase, Firebird, PostgreSQL, MySQL → MongoDB) with 90% Gzip compression optimized for slow network links.

Fonte Tecnologia — *Software Engineer*

Aug 2017 – Aug 2019 · Campo Grande, Brazil

Optimized real-time vehicle tracking system for public safety—identified and removed CPU bottleneck caused by timer misuse. Built structured form module for emergency call reporting.

PSG Tecnologia — *Software Engineer*

Mar 2013 – Aug 2017 · Campo Grande, Brazil

Built document management systems for state government: organic law drafting/versioning and multi-year financial planning modules.

EDUCATION

B.S. Computer Engineering — Uniderp (2013)

Oracle Certified Java SE 11 Developer (2021)