Renato Deyvson Mendes da Silva

Senior Software Developer · Full Stack (currently Java/Spring back-end on Azure)

Bezerros, Pernambuco, Brazil (UTC−3) · Remote or on-site in nearby areas · renatodeyvson@gmail.com
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SUMMARY

Senior full-stack software developer, strongest in Java and Spring Boot back-end, with front-end experience in Angular and React. I currently work at a global technology consulting firm, building event-driven services on Azure for a client operating in Europe and North America, in a distributed team that works in English. I have been programming since 2014 and have worked on projects in the financial, banking and retail sectors.

TECHNICAL SKILLS

Back-end: Java, Spring Boot, Spring Batch, Quarkus, gRPC, Node.js, Python (FastAPI), .NET Framework
Cloud & data: Azure Cosmos DB, Azure Service Bus, Azure Event Grid, PostgreSQL, SQL Server, DB2
Front-end & mobile: TypeScript, Angular, React, React Native (Expo), Kotlin (Android)
Practices: event-driven architecture, unit and end-to-end testing, static analysis, code review, performance tuning

EXPERIENCE

Accenture · Remote

Senior Software Development Analyst · Dec 2022 – present
Client: international chain of fuel stations and convenience stores (Europe and North America).

- Build event-driven back-end services on Azure with Java, Spring Boot, Azure Cosmos DB, Azure Service Bus and Azure Event Grid.
- Take part in architecture decisions alongside the solution architect.
- Improve performance based on production data and performance test results.
- Ensure quality through unit and end-to-end tests, static analysis and code reviews by fellow developers and the architect.
- Work daily in English with the team in Poland.

Software Development Analyst · May 2021 – Dec 2022
Client: bank.

- Built Java services (Spring Boot and Quarkus) communicating over gRPC, with Angular front-ends.
- Promoted to Senior Analyst.

Avanade · Recife, Brazil

Software Engineer · Mar 2020 – Sep 2020
Client: hospital.

- Maintained and evolved the hospital's internal systems with Spring Boot, Spring Batch, Angular and DB2.

SENAI Innovation Institute for ICT (ISI-TICs) · Recife, Brazil

Software factory with a team of about 20 people.

Innovation & Technology Developer (back-end) · Jul 2019 – Oct 2019

- Built features for clients' web systems with Node.js, PostgreSQL, Angular and React.

Software Development Intern · Oct 2018 – Dec 2018

- Built features for web systems with .NET Framework, SQL Server and AngularJS.

Mobilicidade · Recife, Brazil

Software Development Intern · Mar 2017 – Jun 2018

- Developed and maintained the internal financial reconciliation system, integrating with payment APIs, using .NET Framework, Node.js and SQL Server.

PERSONAL PROJECTS

Mixer de Vibe · 2026 — Party game built as an installable web app (PWA) that works offline. TypeScript and React. minirenatinho.com.br/mixer-de-vibe · code

Metrônomo · 2026 — Android metronome whose clicks are synthesized and scheduled sample-accurately inside the audio stream. Kotlin. download

Afazer · 2025 — Web and mobile app for tasks, products and lists. React Native/Expo and FastAPI. code

Arena Jerimum · 2017 — Real-time online multiplayer browser game. HTML5 Canvas, Node.js and Socket.io. code

More projects at renatodeyvson.com.br.

EDUCATION

B.Sc. in Computer Science
Center of Informatics, Federal University of Pernambuco (CIn UFPE) · 2014 – 2018

LANGUAGES

Portuguese: native
English: intermediate, used regularly at work with teams abroad