GABRIEL TESSARO FAVARETO
Full Stack Developer | Java • Spring • Angular

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PROFESSIONAL SUMMARY

Full Stack Developer focused on Java and Spring Boot, specialized in secure REST APIs, layered architecture, and scalable web applications using Angular.
Professional experience combining technology and business vision, with prior background in PMO, delivery validation, KPI analysis, and executive reporting using Power BI, supporting strategic decision-making and continuous project improvement.

TECHNICAL SKILLS

Back-end
Java • Spring Boot • REST • JWT • JPA/Hibernate • Swagger/OpenAPI

Front-end
Angular • TypeScript • HTML • CSS • PrimeNG

Infrastructure & Data
Docker • Git • CI/CD • AWS (basic) • SQL • Oracle

Management & Business
PMO • Power BI • KPI analysis • Customer-oriented mindset

PROFESSIONAL EXPERIENCE

Junior Developer
Foursys — 2025 • Present

- Development and maintenance of corporate systems
- Implementation of REST APIs and database integrations
- Support in feature evolution, bug fixes, and code organization
- Close collaboration with business areas to ensure client-aligned deliveries

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PMO / Administrative Assistant
Foursys — 2022 • 2025

- Project delivery validation and monitoring of schedules and scope
- Performance report creation considering customer feedback
- Development and maintenance of management dashboards in Power BI
- Experience that strengthened systemic thinking, process organization, and understanding of the full project lifecycle

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HIGHLIGHTED PROJECTS

Billing Platform (in development)
Internal corporate system for invoice issuance and configuration, tax rules, customer management, and financial process automation.
Stack: Java • Spring Boot • Angular • TypeScript • Oracle

Food Microservice
Microservices-based project with independent Order and Payment services, messaging, and asynchronous communication.
Highlights: scalability, loose coupling, and best practices.
Stack: Java • Spring Boot • Docker • RabbitMQ • SQL

Shomer
Complete web platform for a professional training company, including an institutional website and an administrative system for managing students, classes, and courses.
Stack: Java • Spring Boot • Angular • AWS

EDUCATION & COURSES

- Strong background in Java and Spring Boot
- Microservices, Docker, and messaging
- REST APIs, security, and best practices
- Django and web development