

Damian Joel Tacconi

Full-Stack Developer

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Professional Profile

Full-Stack Developer with experience in backend applications using .NET/C# and Spring Boot (Java/Kotlin), and frontend development with Angular 8+ and React. Skilled in designing microservices following Clean Architecture principles, implementing REST APIs, and applying Domain-Driven Design. Experienced with relational and non-relational databases, including SQL Server, MySQL, and MongoDB. Passionate about building scalable, maintainable solutions and improving application performance.

Professional Experience

AVALITH (02/2020 - 11/2021)

- **INTRANET**
Contributed as a frontend developer in building the company's internal web platform, designed for news, HR communications, and article publishing. Focused on clean code practices, performance improvements, and creating reusable components.
Tech stack: ES6, React/Redux, MaterialUI, Styled-Components, Axios.
- **SUPERDIGITAL**
Worked as a backend developer on REST APIs for a digital wallet distributed across microservices using Clean Architecture and CQRS. Designed and implemented new APIs, collaborated on SQL database schema design, and ensured clean code practices throughout the service.
Tech stack: .NET Core, C#, EntityFramework, Dapper, Azure DevOps, Apache Kafka, Jaeger Tracing, SQL Server, MongoDB, Cassandra, JUnit, Moq.
- **FUNDACION DONDE**
Developed a web application for a pawnshop company in Mexico from scratch, applying Clean Architecture to separate layers. Designed and normalized the database, created Azure App Services, and implemented CI/CD pipelines with Azure DevOps. Also worked on the frontend, building reusable React components and managing global state with Redux.
Tech stack: .NET Core, C#, EntityFramework, Dapper, SQL Server, Azure DevOps, React JS, Redux, Styled-Components, Axios.

CONEXIA (11/2021 - 11/2022)

Worked as a full-stack developer on a healthcare system distributed in microservices. Improved performance and added new features by optimizing queries, refactoring code, and introducing technologies such as Spring Batch for large-scale data processing. On the frontend, applied UI improvements, fixed bugs, and developed new views to enhance user experience.

Tech stack: Java 11, Spring Boot, Liquibase, JPA, MySQL, Angular 11, Jenkins, Rancher, Jira, Docker, Kubernetes.

WENANCE (11/2022 - 02/2023)

Backend Engineer for an online credit application. Delivered technical improvements and unit tests to ensure system reliability and maintainability.

Tech stack: Kotlin, Kotest, Spring Boot, WebFlux, Git, Redis, MongoDB, Maven, AWS.

URBETRACK (05/2023 - PRESENT)

Backend Developer for a logistics and fleet management platform. Migrated legacy code to microservices using Clean Architecture and Domain-Driven Design. Fixed critical production bugs to ensure system stability, improved performance in key areas, and redesigned legacy modules to eliminate circular dependencies and simplify the codebase.

Tech stack: .NET 3.5, .NET 8, C#, SQL Server 2008, ActiveMQ, Azure DevOps, NHibernate, Entity Framework, Git.

Skills

Programming Languages: Java, Kotlin, Javascript, Typescript, C#;

Frameworks and Libraries: Spring Boot, .NET Core, React, Angular;

Databases: SQL Server, MySQL; MongoDB;

Caching: Redis, Memcached.

Tools: Git, Jira, Confluence, Slack, Discord, Microsoft Teams, Microsoft Loop

Agile Methodologies: SCRUM, Kanban

Languages: Spanish (native), English (intermediate).

Education

Universidad Tecnológica Nacional – Mar del Plata, Argentina (*National Technological University*)

- Técnico Universitario en Programación (2014-2018) (*University Technician in Programming*) – Graduated
- Técnico Universitario en Sistemas Informáticos (2019) (*University Technician in Information Systems*)