

Sofía Brugo Spinetto

Backend Developer — REST APIs & Modular Architecture

Buenos Aires, Argentina · brugosofi@gmail.com · +54 11 6888 0105

linkedin.com/in/sofiabrugo · github.com/Sbrugo Website: <https://sofiabrugo.vercel.app/>

Professional Summary

Backend-focused developer with experience designing and implementing REST APIs using NestJS and Java (Spring Boot). Strong emphasis on modular architecture, clear separation of responsibilities, and explicit data validation. I also have hands-on experience integrating frontend and backend in full stack applications, which allows me to collaborate effectively in cross-functional teams.

Featured Project

Backend REST API — NestJS

Lean and structured backend API built with NestJS, focused on clean architecture, modular design, DTO-based validation, and clear separation between controllers and services. The project demonstrates production-oriented backend practices, maintainability, and extensibility.

Supporting Project

Full Stack REST Application — Java + React

End-to-end application with a Spring Boot backend and React SPA frontend. Demonstrates API design, frontend-backend integration, data validation, and containerized local development using Docker Compose.

Tech Stack

Java, Spring Boot, NestJS, TypeScript, Node.js, PostgreSQL, APIs REST, Docker, React, Git, SQL

Education

Certified Tech Developer — Digital House

Languages

Español: Native

Inglés: Advanced (EF Set C2)