TAIEL SAGRETTI

BACKEND DEVELOPER

EDUCATION

HIGHER TECHNICAL DEGREE IN SOFTWARE DEVELOPMENT (TERTIARY LEVEL)
(2023 – 2025) – GRADUATED

HIGHER TECHNICAL DEGREE IN INFORMATION TECHNOLOGY INFRASTRUCTURE
(2022) – INCOMPLETE

HIGH SCHOOL DIPLOMA IN ECONOMICS
ESC. JORGE NEWBERY NO. 413 (2016 – 2020)

TECH. SKILLS

Javascript/Typescript
MongoDB
MySQL
Sequelize
ExpressJS
NodeJS

OTHER SKILLS

API tools: Postman, Swagger
Teamwork
Autonomy
Verbal and written communication
IDEs: VS Code, NetBeans (Java)
Self-taught learner

LANGUAGES

SPANISH | Native
ENGLISH | Upper-intermediate

✉ taiels94@gmail.com
🌐 Portfolio Web
in LinkedIn
GitHub
📍 Rosario, Argentina.

EXPERIENCE

No-Country - Remote (Project Based)   Feb 2024 – Jul 2024
Backend Developer

- Developed and maintained RESTful APIs using Node.js, Express, and TypeScript.
- Designed and implemented data models and database queries using MySQL and MongoDB.
- Collaborated with cross-functional teams (backend, frontend, and design) in the development of web applications from scratch.
- Integrated backend APIs with frontend applications built in React.
- Participated in agile ceremonies and worked in 5-week sprint cycles.
- Delivered features on time, contributing to bug fixing and continuous backend improvements.

PROJECTS

SVE (APRIL 2025 - PRESENT)

University project for Professional Practice II. Aims to become the new system used by the institution for students, replacing Classroom. Includes both documentation and web application development.
Technologies: TypeScript, ExpressJS, MySQL, React
Repository: https://github.com/Tai-MS/SVE-System

WOTECH (SEPTIEMBRE 2024 - NOVIEMBRE 2024)

Collaborated with two classmates to develop the backend of a website for a carpentry business.
Technologies: JavaScript, ExpressJS, MySQL, React
Repository: https://github.com/tai-ms/WOTECH/

API DE E-COMMERCE(JULIO 2024)

Developed a complete API (with a very basic UI) for a fictional e-commerce platform.
Technologies: JavaScript, ExpressJS, MongoDB
Repository: https://github.com/Tai-MS/ECommerce-API