

# Leonardo Caimmi

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University Technician in Programming (UTN FRMDP) and Full Stack Developer, specialised in backend development with Java and Spring Boot. I have experience building REST APIs, designing PostgreSQL databases and developing applications with Angular, React and Expo. I currently work as a Full Stack Developer and as a Teaching Assistant at UTN, contributing to scalable solutions and sound software engineering practice.

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## Professional Experience

- **Full Stack Developer - DESSA Tech (10/2025 – Present)**
    - Cross-platform mobile application development with Expo.
    - Design and implementation of APIs using FastAPI.
    - PostgreSQL database modelling.
    - Implementation of Row Level Security (RLS), policies and triggers in Supabase.
    - Integration of artificial intelligence services.
    - Development of and integration with the ARCA electronic invoicing web services (WSAA/WSFE) to issue and validate fiscal receipts.
    - Bot development with the WhatsApp Business API
    - Payment integration with the Mercado Pago Checkout Pro API
  - **Teaching Assistant – UTN (03/2025 – Present)**
    - Programming III [Spring Boot].
    - Programming I [C].
    - Databases I [MySQL].
    - Systems Methodologies II [Design patterns].
    - Databases II.
    - Computer Architecture and Operating Systems.
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## Education and Certifications

- University Technical Degree in Programming at UTNfrMDP [02/2023] - [12/2024].
  - Spring Boot course [UTNfrMDP](#) [09/2024] - [12/2024].
  - 1st Intensive English course – [CEM English](#) [03/2025] – [07/2025].
  - 2nd Intensive English course – [CEM English](#) [08/2025] – [12/2025].
  - 3rd Regular English course – CEM English [03/2026] – [Present].
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## Technical Skills

- Programming languages: Java, C, Python, JavaScript, TypeScript.
  - Frameworks: Spring Boot, Angular, React, FastAPI, Expo.
  - Tools: Firebase, Supabase, Git, Docker, Postman, Swagger, Railway, Vercel, Jira, Miro, Claude Code, Codex, OpenAI API.
  - Databases: MySQL, SQLite, PostgreSQL.
  - Methodologies: Agile, Scrum, Kanban.
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## Languages

- English – Pre-Intermediate (level 3 in progress, CEM English).
- Spanish – Native.