

# Federico García

Software Engineer | Python & AI/ML

## EDUCATION

**University of Buenos Aires – BSc Computer Science** (expected 2028)

Relevant courses: Data Structures & Algorithms, Linear Algebra,

**Escuela Técnica N°36 DE 15 Guillermo Alte. Brown.**

Computer Technician Degree | February 2017 - December 2022

## PROFFESIONAL EXPERIENCE

**Community Developer - Lemon Cash** / Abril 2026 - Present

Build end-to-end data pipelines in Python to scrape and classify community feedback across social media. Reporting and workflow automations.

**Technical Computer Service** / November 2020 - Present

- Hardware diagnostics, OS repair and installation for desktops and laptops.
- Low-level troubleshooting, performance tuning, and optimization.

**Private Tutor** / June 2022 - Present

- Python programming, computational logic, and algorithms.
- Hardware fundamentals and Arduino / C++ projects.

**Contribution to project "Codificar Dev" as Python Developer.**

Telegram Bot & API development (FastAPI).

## USED TECHNOLOGIES

Python, Javascript, TypeScript, C++, SQL, MongoDB, Pandas, NumPy, Scikit-learn, FastAPI, Flask, Django, HTML, CSS, Tailwind, NextJS, HonoJS, Solidity.

REST APIs, Docker, Git, AWS (Basic).

OpenAI & Gemini APIs, LLMs, LangChain.

## PROJECTS (MORE ON GITHUB)

**YAKU:** Enriched automated garden, webapp, mobileapp notifying users about the garden current state | Python, C++, ESP32- Project Leader.

**PiMouse:** Push button to facilitate the use of digital devices for people with reduced motor capacity | MicroPython - Raspberry Pi Pico

**Moonday:** Telegram bot and website notifying users about cryptocurrency news and prices | Python - Flask

**Codimix:** Web Code helper using AI | Python - Django

**OpenRx:** A marketplace of digital drugs (prompts) for AI agents minted as NFTs on blockchain | HonoJS, Next.js, Tailwind, Solidity

**Leitlearn:** Web app based on the Leitner spaced repetition learning method using flashcards. Built with Next.js, Tailwind CSS, and Supabase.

**Web Summarizer:** Browser extension with backend for summarizing web content. Built with JavaScript and Python.

**Wallchain Anaylist:** AI agent built on Warden Protocol that analyzes X (Twitter) profiles and suggests tactics, improvements, and weekly social plans. | Langchain, Langsmith, Tavily, Python.

## COMPLEMENTARY KNOWLEDGE

**Professional Python Course** | Platzi

**Data Science Course - Advanced** | UTN Avellaneda

**Data Analysis with Python** | IBM Developer Skills Network

**Data Manipulation and Transformation w/ Pandas and NumPy** | Platzi

**Git and GitHub Workshop Professor** | ET36

**Telegram Bot Creation w/Python Online Workshop Tutor** | SIWA

## ABOUT ME

22y/o Software engineer with strong Python backend experience, APIs, and practical work with large language models. Always ready to learn.

## MORE INFO

- Independent developer
- Technical entrepreneur

## CONTACTO



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[@feduski](https://github.com/feduski)



[feduski.vercel.app](https://feduski.vercel.app)

## LANGUAGES

**English:**

Intermediate - Advanced (C1)

## SKILLS

- Proactive - Laissez faire leader
- Punctual - Responsible
- Organized - Good team performance
- Self-taught
- Resolute