Pablo Hernández

Software Developer

> *"Code is like humor. When you have to explain it, it's bad."*
> Cory House

Proven ability to quickly adapt to new technologies and deliver innovative solutions. Seeking opportunities to contribute technical expertise and problem-solving skills to challenging projects in a professional environment.

Email

hadronomy@gmail.com

Website

https://hadronomy.com

Phone

(+32) 608 73 31 18

Address

Canary Islands, Spain

Socials

Github
@hadronomy

Languages

Spanish	Native
English	C1

About

Passionate software developer with over 10 years of self-directed learning and hands-on experience across multiple programming languages and technologies. Currently pursuing a Computer Science degree while maintaining expertise in full-stack development, systems programming, and modern frameworks.

Latest projects

RAM Language
RAM (Random Access Machine) language and emulator.

https://github.com/hadronomy/ram

VRPT-SWTS
This project implements algorithms for the Vehicle Routing Problem with Transshipments for Solid Waste Collection with Transfer Stations (VRPT-SWTS).

https://github.com/hadronomy/VRPT-SWTS

Experience

B.S. in Computer Engineering Student (Grado en Ingeniería Informática)
Universidad de La Laguna
2021 - 2025
Canary Islands, Spain

Studied advanced algorithms, software architecture, and full-stack development. Participated in coding competitions and led student projects.

Self-Taught Programmer
Self
2014 - Present
Various

Over 10 years of continuous learning across all fields of programming. From web development to systems programming, exploring various languages, frameworks, and paradigms through personal projects and open-source contributions.

Education

B.S. in Computer Engineering (Grado en Ingeniería Informática)
Universidad de La Laguna
2021 - Present

Skills

Development

TypeScript · JavaScript · React · Rust · Python · C++ · Node.js · Next.js · Go · Zig · WebAssembly · HTML · CSS · Astro · Tailwind CSS · Three.js

Tools

Docker · PostgreSQL · Git · Linux · Kubernetes · Prisma · Vite · Tauri