

PROFILE

AI carries risk. Code bounds it. The standard answers for what remains.

Programmer since 2023: Code Institute, Python at work in 2024 and, since March 2026, AI pipelines that run on real data, with measured numbers, written limitations and public code. I work from one formula: every process has five steps and only the fourth is a place for a model; the other four are code. Above all, it tells whether AI is needed at all: if a rule can do that step, there is no model, and the result is cheaper and auditable. I have worked with a Tier 1 automotive supplier, where regulation rules and a silent error is expensive.

PUBLIC PROJECTS

CTSM

[epifaneia/ctsm](#) · 2026

Audits the requirements of a customer specification (a Polarion ReqIF) against the supplier's manuals and returns the same file with the evidence and its exact page. The model may only cite fragments from a closed list; code verifies every quote against the source and derives the page from the offset. **9/9 against ground truth with a local 14B model · zero false "compliant" · round-trip diff tested against 10 sabotages.**

ordena

[epifaneia/ordena](#) · 2026

Orders as they really arrive (a half-written email, a WhatsApp voice note) go into Business Central as unposted sales orders. A local model only interprets the message; customer, items and dates are resolved by code against the ERP master data, doubts are flagged and a person validates. **End to end against Business Central (CRONUS demo data) · no duplicates on reprocessing.**

Neuralib

[epifaneia/neuralib](#) · 2023 · 2026

My bootcamp Django library, rescued: 300 public-domain books with search by meaning (pgvector) and a librarian that only recommends from the catalogue, quoting the line that backs it; code checks the quote exists. Live on Render. **Expected book in the top 5 for 34 of 34 questions · 81 tests in CI.**

Asimétrica

[epifaneia/asimetrica](#) · 2026

An Android app for thinking out loud on a walk: you talk through a wired headset, a strong model takes its time and answers in your ear; the phone stays in your pocket. One model per stage, your own work as canon, nothing lost when the network fails. **Against CrewAI on the same task: 9/10 with 10 model calls, versus 6/10 with 96.**

Eleven public repositories at [github.com/epifaneia](#): besides these, *reqif-extractor*, *toolkit*, *feasibility-study*, *askhub*, *Mildew*, *NOGUM* and this CV.

EXPERIENCE

AI Solutions Designer

March 2026 – present

Epifaneia · Seville, remote

Design and delivery of AI pipelines with a chain of custody for industry and regulated processes: the projects above.

Recurring ReqIF conversion engagements

June – September 2026

For an engineer at a Tier 1 automotive supplier · remote

Batches of customer specifications converted into Polarion-ready ReqIF with *reqif-extractor*, processed in the cloud with the client's authorisation and reviewed by him. **Without the identifier policy, the model invented 167 of 170 · ~1/15 of the vision cost, keeping 98.4% of items · 12/12 documents validated.**

Bilingual account specialist

2024 – present

Foundever · Airbnb programme · Seville

Advanced customer support in English, in parallel with Epifaneia.

Automation programmer and telesales agent

March – December 2024

Konecta · Seville

Started as a telesales agent and joined the project automating the KPI system: the team's reporting with Python (Pandas, openpyxl) over Metabase exports.

Risk analysis, quality and training

2017 – 2023

TaskUs, Prepaid Financial Services, Media Interactiva, Field Management · Ireland and Spain

Financial risk analysis, quality auditing and agent training at TaskUs, including an AI model training programme; software QA at Media Interactiva.

EDUCATION

Diploma in Full Stack Software Development

January 2023 – April 2024

Code Institute · university credit-rated (University of the West of Scotland)

Five portfolio projects: an accessible website (HTML, CSS), a JavaScript game, a Python game on the Google Sheets API, a Django library with authentication and reviews (Neuralib) and a convolutional network that classifies images (Mildew).

Studies in Philosophy and in Physics (several years)

University of Seville



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AI Engineer

AI solutions for regulated processes

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[AVAILABLE IMMEDIATELY](#)

LANGUAGES

Spanish native

English C1 · six years working in English

SKILLS

Applied AI

LLM pipelines with structured output, dynamic enums and deterministic verification. Local models (Ollama, Qwen 7B/14B) and cloud (Gemini) under one contract. BM25 retrieval. Calibration and measurement against ground truth.

Machine learning and data

Convolutional networks with TensorFlow/Keras: data preparation and class balancing, train/validation/test split, evaluation. Pandas, NumPy, Matplotlib, Jupyter, Streamlit. PDF (PyMuPDF, Docling, gmf), XML and ReqIF (lxml), SQLite.

Code

Python (FastAPI, Django, lxml), JavaScript and TypeScript (React Native, Expo), HTML and CSS. Git, CI, tests and coverage. AI-assisted development with my own review, verification and guardrails.

Regulation

EU AI Act, ISO/IEC 42001, ISO/IEC 27001, GDPR, TISAX. ISO 26262 and ISO/SAE 21434 context. Polarion.

INTERESTS

Skating · Philosophy · Role-playing