

**Emanuele Czofei**

**Full-Stack Software Engineer**

📍 Spain (Remote Available for USA/Europe)

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## PROFESSIONAL SUMMARY

Full-Stack Software Engineer experienced in TypeScript, Next.js, and Node.js, focused on building scalable backend architectures and integrated product solutions. Skilled in the MERN/Next.js stack with experience deploying SaaS and e-commerce systems. Expanding expertise in Python backends (FastAPI, SQLAlchemy, PostgreSQL) and foundational understanding of LLM orchestration (RAG, LangChain). Seeking remote roles in international tech hubs.

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## TECHNICAL SKILLS

**Frontend:** Next.js, React, TypeScript, JavaScript (ES6+), Tailwind CSS, TanStack Query, Redux

**Backend:** Node.js, Express.js, REST APIs, Webhooks, JWT, Zod

**Databases:** MongoDB, Firebase Firestore

**Developing Expertise:** Python, FastAPI, PostgreSQL, SQLAlchemy, Docker (Basic), DSA (Easy–Medium)

**AI Knowledge:** LLM Fundamentals, RAG, LangChain, LangGraph

**Tools:** Stripe API, Meta WhatsApp Cloud API, Git/GitHub, Postman, Vercel

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## EXPERIENCE

### Software Engineer — WhatsApp AI Responder (SaaS Project) | 2025–Present

- Built an AI-powered WhatsApp automation platform with custom backend extensions.
- Developed automated responses, booking systems, and workflow logic.
- Integrated Meta APIs and Stripe for secure payments.
- Managed full SDLC from design to deployment.

### AI & Fullstack Engineer Intern — Gaddr | 09/2025–12/2025

- Contributed to web and backend features in an AI-driven environment.
- Worked with Next.js, TypeScript, and API integrations.
- Supported debugging, feature rollout, and optimization.

### Software Engineering Intern — Meterbolic | 12/2024–01/2025

- Assisted with backend architecture and internal API structures.
  - Participated in engineering onboarding and internal systems setup.
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## PROJECTS

### Full-Stack E-Commerce Engine (MERN + Next.js)

*Lead Backend Architect*

- Designed RESTful API for authentication, product management, and order processing.
  - Integrated Stripe for payments and webhook handling.
  - Used Docker Compose for consistent local development.
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## EDUCATION & LEARNING

### Self-Taught Software Engineering | 2024–Present

- Practicing DSA in Python (Arrays, Hash Maps, Two Pointers, Sliding Window).
- Learning and Practicing Advanced FastAPI and PostgreSQL for high-performance backends.
- Exploring LangChain, LangGraph, and RAG system fundamentals.