Pablo Fernandez

Computer Engineer

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in pablo fernández

🎓 EDUCATION

Computer Engineer
Malaga University
09/2021 – 09/2025

🧠 SKILLS

Technical Skills

- **Programming Languages:** TypeScript, JavaScript, Python, Java, Go, C
- **Web Development:** Angular, Node.js, Spring Boot, React
- **Databases:** MariaDB, Oracle SQL, SQL Server
- **Infrastructure:** Microsoft Azure, Unix systems, Networking backend configuration
- **Project Management Tools:** Jira
- **AI and Data:** n8n, Copilot Studio, ETL processes, PowerBI

📇 ABOUT ME

I'm a Computer Engineer with hands-on experience in various programming languages including Python, JavaScript, Java, Go, C, and Haskell. I have a strong interest in infrastructure, with experience in Microsoft Azure, networking, and backend configuration in Unix-based systems.

During my time at Dazent, I worked with AI-related tools such as Milvus, n8n, and Copilot Studio, and gained exposure to data science workflows, including ETL processes and Power BI dashboards.

In the past, I completed a year-long course in cybersecurity with HackingPro, where I developed skills using Kali Linux, Python, and various security tools.

I'm constantly looking to grow professionally, seeking new challenges that allow me to deepen my technical knowledge and apply my skills in impactful ways.

🏅 CERTIFICATES

Salesforce Discovery Workshop
Overview of Salesforce's CRM system and its application in business environments.

Oracle Beginner Academy
Introduction to Oracle cloud services and database management.

Curso de Fundamentos de Microsoft Azure - Examen AZ-900

Curso Power BI – Análisis de Datos y Business Intelligence

💼 PROFESSIONAL EXPERIENCE

DaZent
Software Engineer
06/2025 – present | Malaga, España
At DaZent, I developed an AI-powered chatbot using n8n, designed and implemented ETL processes for data collection and analysis, and worked with Azure infrastructure to manage databases and serverless functions. My role combined software engineering, data workflow automation, and cloud-based infrastructure maintenance to support scalable solutions.

🌐 LANGUAGES

Spanish: Native

English: Intermediate (B1 CEFR)