

Eduardo Ezponda Igea

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EDUCATION

Public University of Navarre

Bachelor's Degree in Computer Science (International Program)

Sep 2021-June 2025

Pamplona, Spain

- **GPA: 7,43/10**
- **Relevant Coursework:** Mathematics II, Statistics, Data Structures, Databases II, Artificial Intelligence

Zrive Applied Data Science

Data Science

Jan 2025 – April 2025

Remote

- A 15-week intensive program designed for high-performing university students and young professionals who want to launch their careers as Data Scientists.
- **Relevant Modules:** Exploratory Data Analysis, Fundamental of Statistical Learning, Optimal Model Fitting, Model Analysis, Business Translation, System Design

Laurea University of Applied Sciences

Exchange Semester

Jan 2025-June 2025

Helsinki, Finland

- **Relevant Coursework:** AWS Cloud, Data-Driven Decision Making, Software Testing

WORK EXPERIENCE

Data Scientist Consultant at Management Solutions

Jul 2025 – Present

Bilbao, Spain

- Contributions at BBVA, one of the largest international banks in Spain, developing scoring models to support risk and business decisions; data analysis with SQL, process automation and reporting using VBA, and cloud-based analytics environments.

Junior Software Developer at Splorotech

Sep 2024 – Dec 2024

Pamplona, Spain

- Adaptation of the backend for the migration of the Kronis platform frontend from Django to Next.js. Validation with unit tests.

Junior Systems Assistant at CyC

June 2024 – August 2024

Pamplona, Spain

- Technical support: VPN connection on iPads, video conferencing with Microsoft Teams, Microsoft Authenticator, advertising screens (Admira) and data management in Excel.

ADDITIONAL INFORMATION

- **Language:** Spanish (Native), English (Cambridge Advanced C1 Certificate), French (Basic)
- **Relevant courses:**
 - **Anthropic Claude Code Certifications (March 2026):** Completed official Anthropic courses. Proficient in Claude Code best practices including agentic workflows, subagents, memory management, advanced prompting and pre/post hooks.
 - **AWS Cloud Practitioner (Jan 2026):** Official certification validating foundational knowledge of AWS cloud services and architecture.
 - **IBM Data Science Professional Certificate (2025-2026):** Professional certification from IBM covering data science methodologies, Python, Machine Learning, Data Visualization and Generative AI, completed through an intensive 160+ hour, 12-course program within 5 months.
 - **Business and Data Science Intensive in ICADE (2025):** This specialized 6-month program integrates corporate strategy with high-performance computing, focusing on PySpark and Big Data frameworks for advanced architectural analysis.
 - **Stock Market and Value Investing (June 2024):** UFM 3-week seminar covering macroeconomics Fundamental and financial markets. Conducted by José Ruiz de Alda and Juan Luis Fresneda.