Miguel Mir Ceballos

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Technical Skills

Java, Python, JavaScript, Spring Boot, React, Django, Express, Docker, Git, Mockito, basic CI/CD, container deployment, JWT, basic encryption, access control, SQL, AI, Machine Learning, Deep Learning

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Experience

Economic Simulation and Predictive Model (Python)
 Developed a predictive model for a goods market simulation. Academic project.

Gunfighter Video Game (Java + React)
 Full-stack development of a video game with Java backend and React frontend.

LeetCode Challenge Repository
 Development and maintenance of competitive programming solutions in Python, Java, Elixir, Go, and Rust.

E-commerce Web Application (Django, in progress)
 Implementation of a web version of an e-commerce platform using Django.

Financial Data Mining Application (in progress)
 Ongoing project focused on analysis and prediction of financial data.

Education

University of Sevilla (2022 – 2026)
 Bachelor's Degree in Computer Engineering – Software Engineering Specialization

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Languages

Spanish: Native
English: C1

Interests

Cloud infrastructure, application security, full-stack development, data mining, AI, and best practices for secure development.