

# MARIO LANDÁBURU

mariolandaburuclares@gmail.com • [linkedin.com/in/mario-landaburu](https://www.linkedin.com/in/mario-landaburu) • +34 648 745 627

[mariolandaburu.xyz](https://mariolandaburu.xyz)

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## SUMMARY

Motivated and resourceful Junior Software Engineer with hands-on experience in Java development, web technologies, automation, and game design. Strong foundation in full-stack development, database management, and team collaboration. Known for building real-world software solutions that blend technical depth with usability and design clarity.

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## WORK EXPERIENCE

### Prima-Ram, Pulpi, Spain - Software Engineer Intern

- Developed internal use web apps using PHP and JavaScript, handling schedules and meetings and generating weekly reports.
- Designed and organized MySQL databases for internal tools, supporting efficient data access across modules.
- Created internal forms tied to OpenAI API for auto-generating customized PDF client reports with branding.
- Built a lightweight Android app using WebView to connect users to the company website with native navigation..

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## PROJECT EXPERIENCE

### Java Music Store Management System

- Designed a modular desktop app in Java with SQL-based persistence and full CRUD operations for clients, sales, inventory, and billing.
- Used UML diagrams and RUP methodology to ensure structured, scalable development.

### Phaser-Based Web Game

- Developed a pixel-art top-down game using JavaScript and Phaser with card-based duels.
- Handled map design with Tiled and UI elements with Photoshop.

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## EDUCATION

### Computer Engineering

Universidad Complutense de Madrid (Spain)

### Software Technology (1y Erasmus Program)

Linnaeus University (Sweden)

### Multilingual High School (French and English)

IES Alfonso Escámez (Spain)

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## SKILLS & TOOLS

- **Technical Skills:** JavaScript, Python, PHP, HTML5, CSS3, React, Node.js, REST APIs, Java, MySQL, Git, OpenAI API, Android Studio
- **Languages:** Spanish (Native), English (C2 Professional)