# BLANCA GIRÓN RICOY

Computer Science
AI | Software Development | Network

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**Email**: gironricoyb@gmail.com
**Github:**
https://github.com/blancagiron

## EDUCATION

### Computer Science Degree

Information Technologies and Software Engineering
University of Granada.
2021- 2025

### High School Diploma

IES Padre Manjón. Granada.
2019-2021

### Secondary School Diploma

Sagrada Familia School. Granada

## LANGUAGES

**English |** B2
**Spanish |** Native

## TECHNIC SKILLS

- **Programming languages:** C++, Golang Go, JavaScript, Python.
- **Web Development:** HTML, CSS, JavaScript, React, Node.js
- **Data Base:** SQL, MongoDB, Postgresql
- **Management Tools:** Trello, Notion, Github
- **Diseño:** Adobe Photoshop, Adobe Illustrator, Canva
- **Social Media Management**
- **Content Creator**

## ABOUT ME

Passionate about digital design, web design, and artificial intelligence. I stand out for my creativity, adaptability, and eagerness to learn. I thrive in team environments, bringing fresh ideas and problem-solving skills. I am highly detail-oriented, work well under pressure, and have strong communication and collaboration abilities.

## EXPERIENCE

### Web Design
**Girón & Ricoy Asesores.**

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Construction and design of the website, management of legal information links.

### Software Developer Inter
**Nter Tech Services. May 2025–Present**

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Specialized in Backend. Developed microservices and RESTful APIs with Spring Boot. Created CRUD operations and managed SQL databases. Collaborated with cross-functional teams in agile environment

## PROJECTS

- **Erasmus Mobility Platform.** A platform for the University of Granada (UGR) featuring data import, agreement visualization, validation processes, and requests for new study plans. Developed using MongoDB, React/Vue, Python Flask, and RESTful API.
- **Hotel Reservation Management**: Responsive web application for booking and managing hotel rooms.
- **Online Store**: E-commerce platform for product and order management. Developed with React, MongoDB, and REST API.
- **Facial Recognition:** System for face detection and recognition using OpenCV.
- **Photo Editing and Drawing Interface**: A Java (NetBeans) application for image editing, featuring filters, freehand drawing, text tools, and basic editing functions.