

# Nicolás Blanco

SOFTWARE ENGINEER


+34 641858240

nblancozappala@gmail.com

Valencia, España

https://linkedin.com/in/nblancoz


## Languages

**Spanish:**
Native.

**English:**
Level B2

## Education

**September 2023 - January 2024**

**THE BRIDGE - EDEM**

- Full Stack Web Development BootCamp.
  Valencia, España.

**September 2024 - June 2026**

**UNIVERSIDAD EUROPEA**

- Advanced Technician in Web Application Development.
  Online.

**September 2026 - June 2030**

**UNIVERSIDAD EUROPEA**

- Degree in Computer Software Engineer
  Online.

## About me

**MERN** Full Stack Developer with experience in building scalable, high-quality web applications using **MongoDB**, **ExpressJS**, **ReactJS**, and **NodeJS**. I am passionate about solving complex problems through technology and teamwork, actively contributing to collaborative and innovative projects. Continuously learning, I focus on improving my skills to provide efficient and up-to-date solutions, always aligned with the best practices in software development.

## Experience

- **Software Developer**

Capgemini - Internship | February - July 2024

- **Backend Developer**

Omek Biotech | August - December 2024

- **Software Engineer**

Capgemini | March 2025 - Actual

**Front-End Development with React and TypeScript:** Design, development, and maintenance of modern web applications. Focus on reusable components, efficient state management through custom hooks, and best development practices.

**Consumption and Integration of REST APIs:** Connecting with external services for data retrieval and manipulation. Regular use of tools like Postman for testing and inspecting endpoints.

**Automated Testing:** Implementation of unit and integration tests using Jest to ensure code quality and robustness.

**Architecture:** Development following hexagonal architecture principles to achieve scalable and maintainable code.

**Agile Methodologies:** Daily work in agile environments with Scrum, actively participating in dailies, sprint planning, refinements, and retrospectives to promote collaboration and continuous project progress.

## Technologies

**Programming Languages:** JavaScript, TypeScript, C#, Java.

**Frameworks:** React, Tailwind, NodeJS, ExpressJS, Sequelize (MySQL), Mongoose (MongoDB).

**Databases:** PostgreSQL, MySQL, MongoDB.

**Versions Control:** Git, Github, GitLab.

**Development Tools:** Android Studio, Xcode, Postman, Trello, Jira.