Cristian García López

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Experienced Software Engineer with over 6 years in the technology sector, specializing in building robust and user-centric web applications with Angular. Proven ability to architect scalable solutions and a strong commitment to writing clean, high-performance code. Actively seeking a challenging frontend development role in the Netherlands.

PROFESSIONAL EXPERIENCE

Asix - Grupo Alonso   **Valencia, Spain**
Front-end developer   *September 2021 – November 2025*

Building and maintaining user-centric Angular applications for the logistics sector, focused on scalability and performance.

- Architected a modular SCSS library adopted across 5+ projects, reducing UI development time by 20%.
- Designed a polymorphic "Storage grid" ecosystem: Engineered a highly reusable Angular component to visualize diverse logistical units (warehouses, vessels, trains) handling complex layouts (multi-span items, dynamic headers) and Drag & Drop reallocation. Implemented the Factory Method design pattern to orchestrate abstract data services, decoupling the UI from specific business logic and ensuring complete scalability across different storage types.

Asix - Grupo Alonso   **Valencia, Spain**
Software developer   *July 2019 – August 2021*

Engineered high-performance backend solutions in C++ and developed C# desktop applications to streamline internal business processes.

My Energy Map   **Valencia, Spain**
Web developer   *March 2017 – September 2017*

Modernized a legacy table-based PHP application, advocating for and executing a complete rewrite. Introduced a decoupled JavaScript (jQuery) frontend layer while maintaining PHP business logic, which drastically improved UI usability and code scalability.

EDUCATION

IES Consellería
Higher national diploma in Web Application Development

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Higher national diploma in Web Application Development
Includes a 6-month international internship in Tallinn, Estonia (Erasmus+ Programme)

SKILLS

Languages	Front-end	Back-end & database	Tools & development
TypeScript	Angular	Node.js	Git
JavaScript	RxJS	MySQL	Jira
C++	NGRX	SQL Server	Proxmox
C#	SCSS		Docker