

Christian López Agardi

Double Degree in Computer Engineering & Business Management and Administration

• Skills •

Programming

Python (Automation, Web Scraping, Data processing), Java, C/C++, Node.js, ReactNative

Data management

SQL, Excel, Data automation

Web development

HTML, CSS, JavScript, Node.js, Express.js

Project leadership

Strategic planning & execution

KPI tracking

• Interests •

International mobility

Passions

Technology, Innovation, Sport, New cultures, Professional and personal challenges

Future goals

Master's in Cybersecurity or Artificial Intelligence, Learning new languages, Active search for a professional project

o Languages o

Spanish

Native

Hungarian

Bilingual

English

B2

French

A2

Profiles

in Christian López Agardi

Summary

Graduated in Computer Engineering and Business Administration and Management with experience in software development, process automation, project management, data extraction through web scraping, development of Python scripts for storage automation in databases and Excel.

With skills for project leadership and teamwork, strategic planning, I am looking for opportunities in dynamic environments and ambitious projects where I can contribute my knowledge in technology and business management. Passionate about continuous learning and involvement in international business projects.

- Technical Profile: Strong knowledge of Python, SQL, Excel, Java, C/C++, Node.js, ReactNative, HTML/CSS, data automation, web scraping and software development.
- Management Profile: Experience in project leadership, strategic planning, team coordination and KPI tracking.
- Personal Profile: (Results obtained in the Belbin team role assessment) Cohesive, sociable, flexible and adaptable to any type of person or situation. Cares about others, perceptive and diplomatic, a good listener, outgoing, tolerant, considerate and generally popular in the different groups in which participates, both personally and professionally. Highly oriented to the accomplishment of tasks, stands out for the high results to which he aspires and for his concern for precision, details and exhaustive follow-up of all tasks. Painstaking, conscientious, solution-oriented, meticulous, ensures high-quality outcomes through careful attention to detail and is motivated by challenges. Thrives in dynamic and multicultural environments.

Experience

INHUB

Programmer

Alicante, Spain

2022-2024

- Developed Python scripts for automated data extraction via web scraping, improving data accuracy and efficiency.
- Implemented automated data storage solutions in Excel and databases, reducing manual intervention.
- Led projects, ensuring timely delivery and effective task allocation.
- Designed and executed strategic plans, optimizing workflows and achieving KPIs.
- Enhanced data processing speed through automation techniques.

Education

University of Alicante

Dual Degree in Computer Engineering & Business Administration 2017-2025

Hochschule für Wirtschaft und Recht, Berlin

Dual Degree in Computer Engineering & Business Administration 2021-2022

Projects

Automated data extraction and storage system

- Built a Python-based system for daily automated data extraction and storage.
- Consolidated multi-year historical data into a centralized database.
- Eliminated manual data processing.
- Led the project, ensuring seamless execution and continuous improvement.

Computer Engineering Final Project 2025

Development of PawLife, a multiplatform application for physical and mental wellbeing of pets, integrating personalized plans with intelligent algorithms.

Business Administration Final Degree Project

Development of the marketing plan for PawLife, an application created for my Computer Engineering TFG.

Entrepreneurship

APP development Ongoing

Developing an application oriented to leisure services.