



JUAN SALADO

SOFTWARE ENGINEER



PROFILE INFO

Software Engineer with experience in all Phases of the Software Development Life Cycle and team working.



WORK EXPERIENCE

Software Developer at VidesSur

2023

Working with a team of 15 software engineers for the development of a management application developed with Django Framework



PROJECTS

DTechnology e-commerce

2022

E-commerce project developed with Django Framework

- Technologies: Django, Python, SQLite
- Team size: 5 persons
- [Repository link](#)
- [Deploy link](#)

Innoweb certification webside

2022

Webside to generate certifications for university events

- Technologies: Django, Python, MySQL, Selenium
- Team size: 5 persons
- [Repository link](#)
- [Deploy link](#)

Harvard CS50 AI projects

2022

Artificial Intelligence bots for TicTacToe game and Knight and Knaves game.

- Technologies: Python
- Team size: Individual projects
- [Repository link for TicTacToe bot](#)
- [Repository link for Knight and Knaves bot](#)

Seven Islands Web Game

2021 - 2022

Online Game developed with Spring Boot framework

- Technologies: Spring Boot, Java, MySQL, JSP, Junit, Hibernate
- Team size: 6 persons
- [Repository link](#)

Find more projects in my [personal portfolio](#)



MY SKILLS & EXPERTISE

Programming languages Skills: Python, Java, C, JavaScript, HTML5, CSS3

Framework Skills: Django, Spring Boot, Silence Framework

Informational retrieval, data science and machine learning: BeautifulSoup, matplotlib, Pandas, Numpy, SageMath, Mathlab

Algorithm design: using Python, Java and C.

Database Skills: MySQL, SQLite, MariaDB

Agile Software Development experience: Scrum, Git, Github, Zenhub

Requirements engineering experience

Technical documentation experience

Project management experience



CONTACT



Phone

+34 637504083



Email

juansaladous@gmail.com



Linkedin

Juan Salado Jurado



GitHub

@juradosalado



Portfolio

Visit my personal portfolio



EDUCATION

09/2019 - 06/2023

Bachelor of Software Engineer

Universidad de Sevilla

2022

Harvard CS50 AI course

2020

Harvard CS50 Introduction to Computer Science course



LANGUAGE

• English:

Cambridge English B2 First

• Spanish:

Native