



# JUAN SALADO

SOFTWARE ENGINEER



## PROFILE INFO

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



## 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](#)

### NearBy Social Network

2021

Photography social network

- Technologies: Silence (Educational Framework), Javascript, Python, HTML, CSS
- Team size: individual project
- [Repository link](#)



## MY SKILLS & EXPERTISE

**Programming languages Skills:** Python, Java, C, JavaScript, HMTL5, 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



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### Linkedin

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### GitHub

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### Portfolio

Visit my personal portfolio



## EDUCATION

2019 - 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