Sergio Aguado Garrido
Web developer

Contacts

✉ sergioaguadogarrido@gmail.com

☎ (+34) 692-030-364

📍 c/Méjico, 20, 45270, Toledo

in Linkedin profile

🌐 Portfolio

Skills

Teamwork	★★★★★
Resilence	★★★★
Learnability	★★★★★
Adaptability	★★★★

Technologies
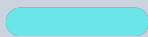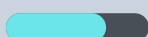
- HTML , CSS
- JavaScript
- Java
- SQL
- Python
- Spark

Languages

Spanish

English
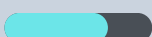
More information:

- Driving license (B)
- Own vehicle
- Available immediately

About me

When I got my first computer I realized my passion for programming, I love to learn and look for new technologies that I find interesting.

In my free time I enjoy watching the sports I like, watching technology videos and finally listening to and feeding my passion for music.

Experience

Personal Web Development Projects   2022 - Present

- **World Countries Data**   2023

  This project is a website where you can search and sort all the countries in the world by name, capital or population. The purpose of this website was to practice and improve my DOM skills with JavaScript, apart from learning the use of Chart.js for creating charts. (link)

- **Fridge**   2023

  In this website you will be able to organize and keep your food under control. This project helped me to improve my asynchronous JavaScript skills with the use of an API for image URL extraction.. (link)

- **Portfolio**   2023

  Personal website, in which I explain more in depth who I am, what I do and what skills I have. With this project I put into practice HTML, CSS and JavaScript.. (link)

Educación

IES Azarquiel   2022 - 2024
Superior degree in web application development

30 days of JavaScript   2023

"Asabeneh" course with more than 38,5K stars on GitHub. I learned concepts such as promises, closures, DOM, envent listeners, among others. Thanks to this knowledge I was able to develop the web projects mentioned above.

Artificial Intelligence (AI) and Machine Learning with Python Course   2023

"Machine Code" course available on Youtube in which I learned python programming, data wrangling, data analysis, data visualization and machine learning (ML). Within ML some of the things I learned are: KNN, K-Means, Random forests, iForests and DBSCAN.