

MARÍA GUERRERO LOBO

WEB DEVELOPER

My GitHub username: Mariaguerrero95

My portfolio: mariaguerrero95.github.io/web-cv-MariaGuerreroLobo/



SPANISH

mariaguerrero1995@outlook.es

LANGUAGES

Spanish: Native

English: Fluent C1

INTERNATIONAL EXPERIENCE

Lived in Australia

Lived in Italy

Currently living in Madrid

HOBBIES

Tennis player with experience in local tournaments

Bachelor's Degree in Photography

SKILLS SUMMARY

Front-end Developer skills (HTML, SASS, JavaScript, React)

Back-end Developer skills (MySQL, expressJS)

Figma, Canva, Wordpress

Social media management

Office and photoshop pack

Leadership skills

I am an enthusiastic and detail-oriented coder with a keen interest in front-end development and web design. I am passionate about creating user-friendly, responsive websites and improving user experiences. I am looking for work opportunities where I can apply my skills in **HTML**, **CSS**, **JavaScript** and **React** but I am open to work on back-end solutions, such as **MySQL** and **expressJS**. I am a fast learner, always eager to stay up to date with the latest industry trends and technologies, and I thrive in collaborative environments where I can contribute to meaningful projects and grow professionally

TECH PROJECTS

PACO BARGUES ART

I crafted and developed a responsive online showcase for the painter and artist Paco Bagues, bringing his entire collection to life through an elegant gallery and offering an easy way for art enthusiasts to get in touch

Technologies: **HTML5**, **SASS**, **JavaScript (ES6)**, **React**, **Vite**, **Bootstrap**, **Formspree**

Key Features:

- I used reusable components with React to create a smooth and modular user experience
- Implemented a dynamic gallery and smooth UI animations for enhanced user experience
- Form handling with validation

RICK AND MORTY CHARACTER FINDER

Created a web application to search for characters from the "Rick and Morty" series. Users can view detailed information about each character, including their name, species, and the number of episodes they appear in

Technologies: **HTML5**, **SASS**, **JavaScript (ES6)**, **React**, **Vite**, **Bootstrap**

Key Features:

- Character Search: Integrated with an external API to provide detailed information about characters
- Dynamic Rendering: Used React components to display character details efficiently
- Performance Optimization: Leveraged Vite for faster development and optimized build processes
- Responsive Design: Ensured a user-friendly experience across different devices

Link to Project: <https://mariaguerrero95.github.io/modulo-3-evaluacion-final-Mariaguerrero95/>

ANIME SERIES FINDER

Developed a dynamic web application for searching anime series using an external API. Users can mark their favorite series, manage their favorites by removing individual items or resetting the entire list, and retain their selections even after refreshing the page

Technologies: **HTML5**, **Sass**, **JavaScript (ES6)**, **Fetch API**, **LocalStorage**

Key Features:

- Anime Search Functionality: Integrated with an external API to provide real-time search results for anime series.
- Favorites Management: Users can add series to their favorites, remove individual entries, or reset the favorites list entirely
- Data Persistence: Used LocalStorage to save user-selected favorites, ensuring favorites remain visible after page refreshes
- Interactive and Responsive Design: Ensured an intuitive user interface and compatibility across devices

Link to Project: <https://beta.adalab.es/modulo-2-evaluacion-final-Mariaguerrero95/>

SPORTS E-COMMERCE LANDING PAGE

Designed and developed a responsive landing page for a sports e-commerce brand. The website highlights seasonal promotions and features key sections like product highlights, a back-to-school campaign, and an accessible navigation menu

Technologies: **HTML5**, **CSS3**

Link to Project: <https://mariaguerrero95.github.io/evaluacion-modulo-1-Mariaguerrero95/>

EDUCATIONAL HISTORY

CYBERSECURITY PROGRAM - COURSERA AND YESWETECH, 100% REMOTE Scholarship Recipient by Google

Apr. 25 - Present

- Fully remote Cybersecurity program, sponsored by Google

ANGULAR 17 COURSE - PLATZI, 100% REMOTE Jan. 25 - Mar. 25

- Angular fundamentals and architectures

FULL STACK WEB DEVELOPMENT BOOTCAMP - ADALAB, 100% REMOTE Sep. 24 - Dec. 24

- FRONTEND: HTML5, CSS3, JavaScript and React
- BACKEND: Node.js, MySQL, Express.js
- VERSION CONTROL & COLLABORATION:
- Git and GitHub: Repository management and team collaboration
- Pair programming: Active collaboration with other developers to solve problems in real time
- Tools & Methodologies: Git, Agile (Scrum)

HIGHER DEGREE IN MARKETING AND PUBLICITY - ESP University

Sep. 16 - Jul. 18

Specialized in consumer behavior, digital marketing tools, and integrated campaign management with a focus on strategic communication and analytics

DIVERSE EXPERIENCE ACROSS INDUSTRIES

ASSISTANT PROJECT DEPARTMENT AT LEYTON SPAIN

Jan. 24 - Jun. 24

RECEPCIONIST, WAITRESS AND FRONT-OF-HOUSE STAFF AT VARIOUS HOTELS AROUND AUSTRALIA

Oct. 22 - Oct. 23

Stradbroke Beach Hotel, Stanley Hotel and Arkaroola Wilderness Sanctuary. Responsibilities included customer service, till operations, order taking, and food pass coordination

RECEPCIONIST AT SANTANDER BANK SPAIN

Dec. 21 - Jul. 22

Administrative tasks and book reservations
Accompaniments to high flying executives

RECEPCIONIST AT ELIGE WORK PLACE, SPAIN- Business Center

Jan. 20 - Jun. 20