

# David Francisco

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## Skills

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- JavaScript | Typescript | Node | Express | React | Redux Toolkit | PHP | SQL | Git | React Native | HTML | CSS | SASS | Bootstrap | Tailwind CSS
- Firebase | MongoDB | TansStack Query | Figma | Jira | Trello | Framer Motion | Yup
- Spanish | English – *All professional proficiency or above*

## Professional Experience

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### Desarrollador Fullstack

[Zarainfo](#)

08/2025 – Present

- I'm working on the design and development of websites for multiple clients, using both WordPress and Elementor, as well as HTML, PHP, Bootstrap, CSS, SQL, and JavaScript.

### Desarrollador Fullstack (Internship)

[Zarainfo](#)

03/2025 – 04/2025

- I worked on the design and development of websites for multiple clients, using both WordPress and Elementor, as well as HTML, PHP, Bootstrap, CSS, and JavaScript.

### WordPress Developer (Freelance)

[Jorge García](#)

Remote 03/2023 – 04/2023

- Revamped Jorge's website from static to a dynamic and playful website to match his brand name.

### Frontend Developer (Simulated Work Environment)

[NoCountry](#)

Remote 01/2023 - 04/2023

- Created the project's initial structure, ensuring it was well-organized. It provided a solid foundation for the rest of the development process, like the global state with **Redux store**, basic app navigation with **React Navigation**, and the project's folder structure.
- Implemented real-time chat with **Firebase**.
- Implemented sign-in and sign-up screens, connecting them to the backend to provide a seamless user experience.
- Worked closely with our designer to ensure the final product matched the vision.
- Implemented the entire authentication system with **Firebase**.
- Created the release version of the app that could be shared with users.

### Frontend Developer (Freelance)

[Transportes Ligeros Juank](#)

Remote 01/2023 - 03/2023

- Designed and built a moving company website to enhance the conversion rate by strategically incorporating multiple call-to-action buttons while maintaining a user-friendly approach.
- Used **Next.js**, **SASS**, and **Framer Motion** to create an interactive and responsive user interface.
- Implemented form functionalities with **Formik** and incorporated **yup validation** for form validation.
- Successfully deployed the website on **Vercel** to ensure seamless performance and accessibility.

## Projects

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### [CrossFit Arastur Website Redesign](#)

2025

I redesigned and improved the [CrossFit Arastur](#) website to optimize user experience and functionality. The platform serves as a one-stop shop for members and visitors to access training schedules, services, blog content, and contact information. My key contributions include:

- Backend Development with PHP: I built and maintained server-side logic for **dynamic content rendering**, form handling, and **data management**.
- Dynamic Schedule Rendering: I **integrated a Google Sheets API** to dynamically render the weekly schedule, ensuring the information was always up-to-date.
- Contact Form Integration: I implemented a **PHP-based contact form** for inquiries and class registration, ensuring seamless communication between users and the CrossFit team.
- SEO Optimization: I used PHP to generate **dynamic meta tags and structured data (JSON-LD)** that improved search engine visibility.

- Responsive Design: I improved **front-end interactivity** using HTML, SCSS, and JavaScript, ensuring an optimal experience across all devices.
- Cookie Banner with Clickio: I **implemented a cookie banner** managed with Clickio to comply with privacy regulations and improve the user experience.
- Analytics Integration: I configured Google Analytics with a PHP-based consent management system to track interactions and improve site performance.

## TechyComm

2022

Social blog platform designed to allow users to share and explore content dynamically. Currently under development, it already includes several key features:

- User Authentication: Users can securely create accounts, log in, and log out using **Firebase** and **NextAuth**.
- Post Interaction: Users can create, view, like, comment on, and archive posts, all managed through **React** and **Next.js** for a smooth and fast experience. **Axios** and Firebase handle backend communication.
- User Profile: The profile area displays the user's posts and personal information, and thanks to **Tailwind CSS**, it enables interactive and stylish navigation.
- User Settings: The "Settings" section allows users to modify their personal information. The data is updated in real-time using React and Next.js.
- Dashboard: Users can view the status of their posts, with metrics such as likes, comments, views, and categories, all implemented with **React Query** for efficient data management. The dashboard also allows editing or deleting posts through React and Axios.
- Post Filtering: The dashboard enables filtering posts by criteria such as status, likes, comments, and categories, using filters implemented with React.

## Budget Buddy

2022

- Implemented the front end using **React.js**, **React Bootstrap**, and **React Hooks** to create a dynamic and interactive user interface as a YouTube video challenge.
- Extended the project to include a backend **utilizing Node.js, Express, MongoDB, Mongoose, and Nodemon** for seamless data management and API integration.
- Developed responsive design elements to ensure optimal user experience across various devices and screen sizes.
- Integrated multilanguage support to cater to a diverse user base, allowing users to switch between different languages.
- Implemented a dark theme feature, enhancing accessibility and providing users with an alternative visual experience.

## Shortlify

2020

- Built a web application as a solution for the Frontend Mentor free challenge.
- Developed the front end using HTML, React.js, and Sass to build a responsive and user-friendly interface.
- Integrated an external API to handle the URL shortening functionality, allowing users to generate shortened URLs.

## Open Source

- **Librum Website**: Implemented the functionality to enable users to send messages efficiently, integrated Recaptcha to mitigate the risk of spam and ensure the authenticity of user interactions, and squashed bugs. **(06/2023 - 07/2023)**
- **CHAOS**: Optimizing the user experience across different devices by enhancing the mobile responsiveness of the footer to align with the provided design. **(01/2023 - 01/2023)**

## Courses and Certificates

- **Web Development and Deployment: Level 2 Professional Certificate** in Web Development, focusing on website planning, creation, and publishing. The course covers markup languages, style sheets, scripting, component integration, and web page optimization, with the goal of training professionals capable of developing and publishing websites independently and efficiently. **(15/09/2024 - 03/03/2025)**
- **Scrum and Agile Methodologies for Digital Projects**: Identify the Agile framework and delve deeper into the Scrum methodology to create more effective dynamics, involving the product's end users in the process, to maximize product-market fit. **(24/04/2025)**
- **PHP Level 1**: Identify the Agile framework and delve deeper into the Scrum methodology to create more effective dynamics, involving the product's end users in the process, to maximize product-market fit. **(02/02/2025)**
- **PHP Level 2**: Course covering forms management, HTTP requests/responses, file management, and organizing code with functions. **(02/2025)**

- **PHP Level 3:** Course that covers database management, especially MySQL, creation of databases and tables, execution of CRUD operations (INSERT, SELECT, UPDATE, DELETE), use of PDO for queries, limiting results, and preventing SQL injections with prepared statements. **(02/2025)**
- **Responsive Web Design:** This course gave me the skills to create responsive and mobile-friendly websites. I learned HTML5, CSS3, Flexbox, Grid, and media queries to design layouts that adapt perfectly to different screen sizes. **(08/2021)**
- **EF SET English Certificate:** I scored 75/100 on the EF SET, which places me at level C2 Proficiency according to the Common European Framework of Reference for Languages (CEFR). This certification demonstrates my ability to understand and use written and spoken English in complex contexts, including technical, literary, and professional materials. I can easily understand nuances of language, implied meanings, and rapid-fire speech from native speakers, reflecting high proficiency in reading and listening. **(01/2021)**

## Education

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- **Bachelor's Degree:** Accounting Degree in Universidad Organización y Método (O&M) **(05/2015 - 09/2020)**