OMAR BECERRIL RAMÍREZ

omarbramirez.com || github.com/omarbramirez

About Me

Web developer and digital designer with 4 years of experience working remotely for multiple national and international clients. JavaScript expert and full-stack specialist in MERN environments (MongoDB, Express, React, and Node.js); intermediate user of AWS Cloud, Git, Next.js, Sass, and TypeScript.

Contact Information

Email omar.ramirez94@hotmail. es

Phone +52 222-464-1005

Address Coyoacán, 04100 Mexico City, CDMX, Mexico

Experiencia

Ecuadorian Academy of Language [July 2021 – September 2024] [March 2025 – Present] Technologies: Javascript, Node.js, Express, Next.js, Zustand, MongoDB, HTML5, CSS3, React Native.

- Refactoring of legacy code developed in the WordPress CMS.
- Development of dynamic websites using the MERN stack, focusing on performance, flexibility, and scalability.
- Android app development with UI/UX adapted from the web version, featuring dynamic search, filtering, and database synchronization.
- Global state management. Deployment, documentation, and source code hosted in a private repository.

<u>Quito International Book Festival [June 2020 – July 2020] [June 2021 – July 2021]</u> **Technologies: TypeScript, React Vite, HTML5, CSS3.**

- API integration in cultural and academic event management platforms.
- Interface design with a mobile-first approach for static promotion and registration pages.
- Template implementation and management in PaaS environments.

Valeria Adalid (nutritionist) [December 2023 – March 2024]

Technologies: Node.js, JavaScript, HTML5, CSS3.

- Integration of APIs (PayPal, Google Cloud, Stripe, and Mercado Pago) and Webhooks (MailChimp, Trello, and WhatsApp) to automate functionalities such as authentication, encryption, payments, schedule management, and notifications.
- Dynamic development using the MERN stack, focusing on: role-based authorization, intuitive interfaces, and streamlined service updates.

Valeria Guzmán Pérez (academic and writer) [May 2023 – January 2024]

Technologies: Javascript, HTML5, CSS3, React, Illustrator, Photoshop.

- Migration of static websites to modern frontend frameworks, improving performance and user experience.
- Creation of a cohesive visual identities, including color schemes, typography, and design elements to reflect the brand's personality and values.
- Creation and management of social media strategies to grow and engage online communities.

Education

Udemy | Stephane Maarek | Ultimate AWS Certified Cloud Practitioner CLF-C02 [2025 - In progress]

BUAP | Bachelor's in Linguistics [2020 - Completed]

Faculty of Languages (BUAP) | B2+ Level English Certification Exam [2017]