Ramon Castillon Vega - Web Developer

Burlington, NC | 336-524-3787 | vegaramon9@gmail.com | [LinkedIn](#) | [Github](#) | [Portfolio](#)

SUMMARY

Results-driven Full-Stack web developer with a strong foundation in HTML, CSS, and JavaScript. Proficient in React, Node.js, and PostgreSQL. Skilled in problem-solving and adept at providing methodical solutions. Experienced in designing structured plans with clear timelines and goals. Client-facing and adaptable with a passion for creating exceptional user experiences.

TECHNICAL SKILLS

Frontend*:* HTML5, CSS3, Javascript, React, JSON, Bootstrap
Backend*:* Node.js, Express.js, RESTful APIs, MongoDB, PostgreSQL
Tools*:* Visual Studio Code, Dreamweaver, Figma, Litmus, Shopify, Wordpress, ChatGPT, CoPilot
Soft Skills: Leadership and team collaboration, customer service and communication, adaptability, and proficiency in Spanish

EXPERIENCE

Freelance Web Developer, *Multiple companies*   12/2023 – Present
Developed Customized Email Campaigns:
- Designed and developed a customized email template for a business's marketing campaign, employing HTML and CSS best practices.
- Conducted rigorous testing using Litmus Putsmail to ensure compatibility across various email clients, with a particular focus on optimal rendering in Microsoft Outlook.

Enhanced Ecommerce Business With Shopify:
- Collaborated with a local business using Shopify to modify their existing website, implementing adjustments to improve user experience and functionality.
- Customized order receipts using Shopify's Liquid language to better meet the business's needs and provide detailed order information.

Developed and Managed WordPress Website:
- Created and maintained a Wordpress site, implementing custom themes and plugins to enhance functionality.
- Ensured the website's responsiveness and compatibility across various devices and browsers through rigorous testing and optimization.

Designed Full Stack Application For Workout Tracking:
- Developed a comprehensive workout tracking application using React for the frontend, incorporating Axios for HTTP requests, and building the backend with MongoDB, Express.js, and Node.js.
- Implemented features for client and workout management, including a search history component to review client exercises efficiently.

Engineering Program, *Thinkful (online)*   02/2023 – 12/2023
- Learned industry best practices and software development standards with a focus on HTML5, CSS3, Javascript, React.js, Node.js, PostgreSQL, RESTful API's, algorithms, and data structures.
- Developed and deployed mobile-first applications while learning new languages and frameworks, spending several hours per week collaborating with and learning from senior web developers in a mentor-student relationship.
  Project: *[Recipe Tracking App](#)* | Created a user-friendly interface for users to input recipe details. Implemented efficient recipe functionalities allowing users to view and delete the recipes that have been created.
  Project: *[Periodic Tables Reservation](#)* | Designed frontend and backend functionalities to allow users to create reservations, seat customers, search future reservations and complete reservations.

EDUCATION

Certificate, Engineering, *Thinkful, Online*   12/2023
- Acquired comprehensive knowledge of industry best practices and software development standards,

focusing on JavaScript, HTML5, CSS3, React.js, Node.js, PostgreSQL, RESTful APIs, algorithms, and data structures.

- Demonstrated growth by successfully developing and launching mobile-first applications, actively engaging with senior web developers in a mentor-student relationship to expand language proficiency and framework expertise.