Daniel Bereza

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CAREER OBJECTIVE

To leverage my experience as a Webflow Web Designer, building high-performing websites for wellness, longevity, and service-based brands, with an emphasis on fast turnaround and clean, scalable builds. My expertise includes client-side development (HTML5, CSS3, JavaScript), server-side programming (PHP, MySQL), and CMS-driven platforms such as Wix, Webflow, and WordPress.

WORK EXPERIENCE

Webflow Website Designer & Developer (Freelance)

Mad Scientist Web Design | Dallas, TX | 04/2023 - Present

- Designed and built custom Webflow websites from concept through launch
- Developed scalable Webflow CMS collections for blogs, resources, and dynamic content
- Implemented responsive designs using Webflow flexbox and grid systems
- Translated Figma and Adobe XD designs into pixel-accurate Webflow builds
- Customized interactions and animations using Webflow Interactions
- Set up SEO best practices including meta titles, Open Graph data, and schema
- Managed Webflow hosting, domain connections, SSL, and production deployments

WordPress Web Developer (Freelance)

212 Creative, LLC | Troy, MI | 04/2020 - 11/2023

- Managed back-end development using PHP and MySQL
- Developed responsive websites for desktop, mobile, and tablet
- Led front-end development with HTML5, CSS3, and jQuery/JavaScript
- Created custom post types, taxonomies, and shortcodes

Jr. WordPress Developer (Freelance)

Go Viral Marketing | Washington, D.C. | 01/2018 - 04/2020

- Managed back-end development with PHP and MySQL
- Developed responsive websites for desktop, mobile, and tablet
- Led front-end development with HTML5, CSS3, and jQuery/JavaScript

TECHNICAL SKILLS

- Webflow: CMS Collections, Flexbox/Grid Systems, Interactions, Forms, Integrations
- Design: Figma to Webflow, Adobe XD to Webflow, Pixel-Accurate Builds
- WordPress: Custom Post Types, Taxonomies, Hooks, REST API, Page Builders
- Programming: HTML5, CSS3, JavaScript, jQuery, PHP, MySQL, Python
- SEO: Meta Titles/Descriptions, Open Graph, Schema, Google Analytics, SEMrush
- Tools: GitHub, Bitbucket, Slack, Zoom, Microsoft Teams, Adobe CC

EDUCATION

B.S. in Computer Science (Honors)

Central Connecticut State University | Minor in Mathematics | GPA: 3.32/4.00 | Fall 2017

A.S. in Computer Information Systems

Tunxis Community College | Certificate in Computer Programming | Winter 2013