Jon-Michael Cubano

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PROFESSIONAL EXPERIENCE

Web Developer

Leibowitz Branding & Design (leibowitzdesign.com)

- Led the creation of immersive front-end user experiences for WordPress sites, utilizing React to develop dynamic, responsive designs and custom block editor experiences.
- Leveraged PHP to engineer robust server-side functions, optimizing website functionality and performance.
- Excelled in integrating diverse third-party APIs, seamlessly connecting WordPress sites with external services and platforms, offering users enriched experiences with real-time data, such as social media feeds, e-commerce services, and payment gateways.
- Crafted bespoke themes and plugins, pushing the boundaries of WordPress to meet unique client needs and deliver high-quality web solutions.

Web Developer Intern

Unadat (unadat.com)

- Spearheaded the creation and launch of an engaging social feed platform, boosting B2C user engagement through a collaborative team effort.
- Enhanced user experience by implementing AJAX for dynamic content loading and efficient interaction with historical data.
- Developed comprehensive social posting functionalities using PHP and MySQL, ensuring robust back-end to front-end integration.
- Streamlined development workflows by configuring GCP, Git, and MySQL Admin, optimizing the deployment process.

PROJECTS

theFCS - Events eCommerce Site

(thefcs.org)

- Engineered a comprehensive eCommerce solution for theFCS.org, a national not-for-profit dedicated to enhancing standards in financial marketing communications. The platform serves as a central hub for community engagement, educational events, and philanthropic initiatives.
- Implemented a robust membership subscription system, enabling users to sign up for various membership levels with recurring payments, supporting over 500+ users and 100+ orders per day.

MTA Data Feeds | Javascript

(jmcubano.com/MTA-Feeds)

• Developed a web application to retrieve NYC MTA's real-time transit data via MTA API, and to display subway trains' arrival times based on user selection, track active service alerts in the subway system.

EDUCATION

City University of New York - Brooklyn College

Bachelor of Science, Computer Science Honors: Dean's List (GPA: 3.5)

TECHNICAL SKILLS

Languages: JavaScript/TypeScript, Java, Python, PHP, Laravel, SQL, CSS/SASS, HTML

Frameworks/Libraries: React, Vue, jQuery, Node.js, WordPress, Bootstrap, Tailwind

Developer Tools: Linux Admin, Bash, Git, Google Cloud Platform, AWS, Vim, VS Code, Eclipse

Dec. 2022

Brooklyn, New York Sep. 2022

New York, New York

Jan. 2022 - June. 2022

Oct. 2023

New York, New York May 2023 - Present