

JUN MAR M. MANUEL (jmmanuel.com)

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I'm a web developer who builds fast and responsive websites using modern tools like Next.js, headless WordPress, and GSAP animations. I care deeply about website speed, user experience, and creating frontends that are easy to maintain and scale.

Experience

Web Developer | Greydient Lab

October 2024 - Present

- Explored different ways for building website such as Framer for no code, headless CMS for better flexibility and others.
- Created a Unity-based game designed to run in a web browser.
- Helped clients to improved their website by reducing file sizes, using caching, and cleaning up the code.
- Created a webapp using Next.js.

Junior Front End Developer | Greydient Lab

May 2023 - October 2024

- Developed custom theme template using ACF Pro in Wordpress.
- Worked closely with developer to make sure that all of the codes are clean, organized and structured.
- Worked closely with designers and team members to understand the designs made in Figma and what the project needs.
- Added interactive features and dynamic content using JavaScript and any needed tools or frameworks.

Front End Develeoper Intern | Greydient Lab

January 2023 - April 2023

- Translated UI/UX design to actual front-end development.
 - Built reusable components and libraries to accelerate development..
 - Optimized application for maximum speed and scalability for the project.
 - Provided post-launch support for any bug or technical fixes.
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Projects

[Loby](#)

Role: Web Developer

Tech Stack : WordPress (Headless CMS), Tailwind

- Developed a fully responsive single-page website using Next.js and a WordPress headless CMS.
- Integrated Contact Form 7 (CF7) for form handling.
- Implemented custom animations, transitions, and macro-transitions in alignment with the designer's specifications.

[Learning By Design](#)

Role: Web Developer

Tech Stack : WordPress, Tailwind, GSAP,

- Collaborated with senior developers to implement advanced animations and transitions using GSAP, following precise design specifications.
- Wrote clean, optimized code to improve maintainability and readability.
- Developed custom macro-transitions and page effects to enhance the interactive user experience.

[Greydient Store Enhancements](#)

Role: Web Developer

Tech Stack : WordPress, Woocommerce, Bootstrap, ACF Pro,

- Adjusted codes and customized product pages and checkout flow to optimize user experience and sales conversions.
- Improved site performance and code maintainability by writing clean, optimized code that adhered to best practices
- Added reusable blocks for promotional banners to easily manage and display various offers throughout the site.

[Metabit](#)

Role: Web Developer

Tech Stack : WordPress, Tailwind, ACF Pro,

- Built a fully responsive website using Wordpress, Tailwind and user friendly CMS using Advanced Custom Fields Pro.
 - Improved site performance, search engine optimisation for faster page speed.
 - Added custom animation and page transition using Barba.js, Gsap and other library tools.
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Education

Nueva Ecija University of Science and Technology
Cabanatuan, Nueva Ecija

Bachelor of Science in Information Technology,
Major in Web Systems Technology (2023)

Skills

Frontend: Next.js, Tailwind, GSAP, Framer, Barba.js
CMS: WordPress, Elementor, ACF Pro
Tools/Design: Figma, Graphic Design
Backend/Other: Prisma