# Mico Manuel

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https://boymanuel011.github.io/portfolio-v2/

Jr. Front-End Engineer with over 2 years of experience in creating static, dynamic, and user-friendly websites. My expertise lies in translating design concepts into high-quality code and fully functional website that meet business objectives.

# PROFESSIONAL SKILLS

## TECHNICAL SKILLS

- Programming Languages: JavaScript, PHP
- Web Development: HTML, CSS, SASS, PUG, GULF, ReactJs
- Version Control: GitHub
- Software Tools: Visual Studio Code, Adobe XD
- DevOps: Docker
- CMS: Wordpress (ACF, Custom Post Type, Taxonomies)
- eCommerce platform: Shopify (Liquid)

## SOFT SKILLS

- Good in Microsoft Office (Word, Excel, PowerPoint)
- Team Collaboration: Good communication and teamwork skills
- Ability to Work Under Pressure
- Attention to Detail
- Problem-Solving Abilities

# PROFESSIONAL EXPERIENCE

**Jr. Front-end Engineer | UpWard Next Inc, Makati City Philippines | March 2022 - Present**

- Collaborated with UX/UI designers to translate design mockups into fully functional web pages, ensuring optimal display across various devices and screen sizes.
- Implemented best practices in HTML, CSS, and JavaScript to maintain high coding standards and ensure maintainability and scalability of codebases.
- Worked with other developers to enhance the functionality of web applications, ensuring seamless user experiences.
- Utilized performance monitoring tools such as Google Lighthouse to identify and resolve bottlenecks, ensuring smooth and fast website functionality for users across different devices.
- Collaborated with team members using Git for version control, streamlining the development process, and maintaining a clean and well-documented code history.

**Sr. Production Staff | SPWS Corp, Hermosa, Bataan Philippines | March 2018 - December 2021**

- Collaborated with senior engineers to design and develop software programs that will help to increase the productivity while maintaning the best quality output.
- Data gathering and making an improvements to the existing opertions.
- Enhanced system functionality by optimizing database queries, resulting in a 40% decrease in response time.

# EDUCATION

Bachelor of Science in Information Technology | AMA Computer College | May 2017

# REFERENCE

To be followed upon request