MICO IRVIN DE MESA
Front-End Web Developer

PORTFOLIO
micoirvin.com/projects

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SKILLS
JavaScript
jQuery, AlpineJS
CSS, HTML
React, AstroJS
SCSS, Tailwind, Bootstrap
Git, GitHub
Webflow
WordPress, PHP
Figma

EDUCATION
University of the Philippines – Diliman
2019 – 2022, 2024 – present
BS Electronics Engineering
GWA: 1.1212 (grade scale: 1 highest, 5 lowest)

ABOUT
I got amazed when I first learned how to code. Later, I decided to become a front-end developer, and create apps that users can directly interact with. On my little free time, I try to dip my toes into back-end, and even into machine learning.

EXPERIENCE

Website Developer @ ShortPoint (January 2023 – February 2024)
- I worked in a two-man team to maintain our company marketing site and other subdomains.
- I optimized our site speed, which **increased by** up to **50 points** on PageSpeed Insights and **reached 90+** Pingdom scores on major pages.
- I created custom code for new features, bug fixes, and site optimization mainly with JS, CSS, and HTML.
- I **implemented** pages on a **new stack** (AstroJS, Tailwind, and AlpineJS), where our new site would be migrated to.

Junior Frontend Web Developer @ Sonnet (September 2022 – January 2023)
- I built and maintained WordPress websites for different clients, on an assignment basis.
- I implemented custom themes in WordPress with PHP, SCSS, jQuery, and Advanced Custom Fields plugin.
- I took over an ongoing project that **has been behind** by more than 1 week from a milestone's due, and I managed to **put the project on track again.**

PROJECTS

WindFlow (link)
- A Webflow plugin, used to add Tailwind utility classnames to Webflow elements.
- Made with React, Tailwind, and Webflow's Designer API.
- Aims to solve Webflow developers combo class problems and lack of utility and global class support.

Social media app (link)
- Has common social media app features: posting, nesting comments, messaging, search, timestamp, and login.
- Rich in features but built without any library (Vanilla JavaScript + HTML + CSS only).
- Has a documentation describing the features and explaining the modules.

More at https://micoirvin.com/projects/