Zommel Jeff V. Laquindanum

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ABOUT

Entry-level Computer Science graduate with hands-on experience in front-end and back-end development, networking fundamentals, and UI/UX design. Experienced in HTML, CSS, JavaScript, Python, PHP, MySQL, Tailwind CSS, and API integration (EmailJS). Proficient in networking concepts (TCP/IP, DHCP, Subnetting) and multimedia tools (Photoshop, SketchUp, CapCut, Filmora). Seeking a tech role to apply technical skills, collaborate in team environtments.

TECHNICAL SKILLS

Programming and Web Development: HTML, CSS, JavaScript, Python, PHP, Tailwind CSS
Databases: MySQL
Networking: TCP/IP, DHCP, Subnetting
Design and Multimedia Tools: Photoshop, SketchUp, CapCut, Filmora
Collaboration and Productivity: Github, MS Office, Zoom, Google Meet, MS Teams
Operating Systems: Windows, Linux(Virtual Box)

PROJECTS

Rubik's Cube Solver (January 2024)

- Designed and implemented a Python-based Rubik's Cube Solver with a user-friendly GUI.

Disney+ Website Clone (November 2024)

- Developed a responsive front-end replica of the Disney+ website using HTML and CSS, accurately recreating the layout, styling, and visual elements.

Netflix Website Clone (November 2024)

- Built a front-end replica using HTML and CSS, replicating layout structure, styling, and hover interactions.

Spotify Website Clone(November 2024)

- Developed a responsive clone of the Spotify homepage using HTML and CSS, mimicking the original site's design, elements, typography and color scheme.
- Enhanced interactivity by integrating audio feedback for click actions through JavaScript.

INTERNSHIP

MSD Godspeed Exhibits Corporate Website (February to May 2025)

- Developed a fully responsive corporate website ensuring optimal performance across devices.
- Designed interactive UI components using Tailwind CSS, including animations, galleries, and tab-based content sections.
- Integrated secure contact and inquiry forms with backend PHP processing and EmailJS API for real-time notifications.
- Implemented structured page navigation and modular PHP templates.
- Deployed the redesigned website to a live production hosting environment.

EDUCATIONAL BACKGROUND

- Bachelor of Science in Computer Science
  Technological University of the Philippines – Manila (2021-2025)
- South East Asia Institute of Trade and Technology
  Information and Communication Technology
  Graduated with Honors (2019-2021)

ACHIEVEMENTS

- Dean's Lister – Second Year (1st Sem) to Third Year (1st Sem)
- Predident's Lister – Third Year (2nd Sem) to Fourth Year (1st Sem)