Kian Dale Brian Villareal

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PERSONAL PROFILE

As a detail-oriented and result-driven individual with exceptional communication and interpersonal skills, I am actively seeking a stimulating work environment that enables me to contribute to an organization and its people. With a creative mindset and a passion for ensuring quality, I bring my expertise in computer science to thrive as a successful front-end web developer. I am dedicated to cultivating highly efficient and collaborative teams capable of delivering innovative products and solutions that consistently surpass customer expectations.

WORK EXPERIENCE

MIW Corporation
Front-end Web Developer Intern | *Tailwind CSS, Figma*   **Apr. 2023 – Jul. 2023**
- Created a prototype for the application using Figma
- Developed a user-friendly application using Tailwind CSS

Knowles Training Institute
Information Technology Intern | *WordPress with Elementor, HTML, CSS, JavaScript, XAMPP*   **Jan. 2023 – Mar. 2023**
- Created a photography website for scheduling appointments of photoshoot using WordPress with Elementor and XAMPP
- Collaborated with a team to modify the BlackJack Game that I have developed

AghimJuan PH Incorporated
UI Designer Intern | *Figma, HTML, CSS, JavaScript*   **Aug. 2022 – Sep. 2022**
- Created a prototype for the merchant side of the Relay App, an application that works like Angkas, FoodPanda, Borzo, all in one, using Figma
- Developed the merchant side of the Relay App using HTML, CSS, and JavaScript

EDUCATION

Polytechnic University of the Philippines   **2019 – Present (Expected Graduation: Sep. 2023)**
Bachelor of Science in Computer Science   *Sta. Mesa, Manila*
- Consistently achieved academic excellence, maintaining a General Weighted Average (GWA) between 1.00 and 1.55 every semester since my Freshman year.
- Possess a current overall GPA of 1.4, demonstrating strong academic performance and commitment to excellence.

NOTABLE PROJECTS

It's a Sign   **Jul. 2023**
- Created a memory game for people who wants to learn Filipino Sign Language in a fun way.
- Contributed to the software development process by conducting rigorous testing of the application with each release, and ensuring high quality standards were met.

Mobile-based Continuous Filipino Sign Language Recognition System (FSLRS) [Thesis]   **Mar. 2023**
- Contributed to the software development process by conducting rigorous testing of the application with each release, and ensuring high quality standards were met
- Recognized as a Top 10 Finalist in the 2nd PUP Research Pitching Competition, demonstrating exceptional innovation and research skills.

TECHNICAL SKILLS & INTERESTS

- **Languages:** HTML5, CSS3, JavaScript, Git
- **Frameworks:** Tailwind CSS
- **Software Design Tools:** Figma, Adobe Illustrator, Canva
- **Content Management System:** Wordpress with Elementor
- **Interests:** Playing volleyball, playing mobile games, learning Filipino Sign Language (FSL), exploring large language models such as ChatGPT and MidJourney using different prompts, currently learning ReactJS