

JOHN PATRICK C. ISIDORO

(WEB DEVELOPER)

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Personal Statement

I am a computer science graduate whose academic projects demonstrate a wide range of skills, from coding to research, reflecting my passion for tackling various challenges. I am deeply passionate about coding and thrive on the opportunities it offers. I am committed to continuous learning and aspire to leverage my skills in coding to make meaningful contributions to the field of computer science. I believe my abilities allow me to adapt quickly and work effectively under deadlines.

Core Qualifications

- Web Development
- Communication and Collaboration
- Independent Initiative
- Fast-paced Adaptability and Flexibility
- Detail-oriented and organized

Education

College

University of Makati, August 2021 – August 2024

Taguig City, Philippines

Bachelor of Science in Computer Science Major in Application Development

University of Makati, August 2020 – June 2021

Taguig City, Philippines

Bachelor of Science in Information Technology Major in Information Network Security

Senior High School

University of Makati (Higher School ng UMak), August 2018 – August 2020

Taguig City, Philippines

Computer Programming

Experience

Bases Conversion and Development Authority (BCDA) - OJT Feb 2024 – June 2024

Front-end Programmer | IT/Tech support

- Assist users in resolving technical issues related to computer systems, software, hardware, and networks.
- Implemented front-end functionalities for Visitor's Logbook System using Next.js and Tailwind CSS

Academic Projects

Trainapaw Android Application March 2023 – May 2024

Front-end Programmer

- Developed and implemented the front-end design for the Android app, adhering to documentation guidelines and user requirements.

Brgy. Comembo Website Application 2022 – 2023

Front-end Programmer

- Implemented a front-end in accordance with the documentation's instructions to create a user interface that is both responsive and effective.
- Implemented a backend using Laravel framework following its Model-View-Controller (MVC) architecture to keep code organized.

Mangadeck Android Application 2021 – 2022

Front-end Programmer

- Developed and implemented a responsive, user-friendly interface tailored to the client's requirements for an Android platform.

6.14 FoodHub Website Application 2020 – 2021

Front-end Programmer

- Implemented a responsive web interface to support food ordering functionality, ensuring optimal performance across devices.

e-Tech Workplace Website Application 2020 – 2021

Front-end Programmer

- Implemented accessible front-end for a workplace management system, adapting to client-specific needs.

Honors and Awards

- Received the honor of Dean's Lister in recognition of academic achievement during College and Senior High School.

Professional Relevant Skills

- Proficient in front-end web development using Tailwind CSS, HTML, and CSS, with a passion for thorough research to enhance both functionality and design.
- Experienced in JavaScript and TypeScript, consistently exploring new technologies to stay updated and broaden expertise.
- Continuously developing front-end programming skills, with a commitment to growth and expanding technical capabilities.
- Effective in collaborative environments, fostering teamwork to meet project goals efficiently.
- Flexible and adaptive, skilled at navigating diverse projects and adjusting seamlessly to evolving requirements.
- Enthusiastic learner with a patient and dedicated approach to acquiring new skills and advancing in programming.

Hobbies and Interests

- Enthusiastic about strategic, focused gameplay in titles such as Valorant, League of Legends, and Wildrift.
- Avid music lover, eager to explore various genres and uncover new sounds.
- Driven by an inquisitive nature, with a passion for understanding intricate details and expanding knowledge across diverse subjects.
- Committed to helping others by using skills and knowledge to provide meaningful support and assistance.
- Enjoys coding, especially when it involves crafting imaginative designs and logical solutions inspired by creativity.