

ALWIN JAMES MUECA

CONTACT



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SKILLS

Proficient:

- HTML
- CSS
- JavaScript

Basic knowledge:

- PHP
- MySQL
- GitHub
- React JS
- Java

ACCOMPLISHMENTS

- **Capstone:** Design and developed the “Stay Safe Anywhere” IoT-based alert emergency button device for my final year project, design to provide a real-time alerts/message in emergency situations.
- **Completed On-the-job Training (OJT):** at St. Patrick’s Medical Systems, where I gained hands-on experience in front-end web development using HTML, CSS and JavaScript. Developed and enhanced website features, improving user interface and experience.
- **TESDA NCII Certification:** CSS (Computer Systems Servicing) Passer.

SEMINAR AND WEBINAR

- WORK IMMERSION FIRST ACADEMY OF COMPUTER ARTS.
- Design101: UI/UX Design Using Figma.
- Digitalino: Starting Your Journey Towards Digital Literacy.
- Cyber Security Armor: Shielding your data in Digital age.
- From Code to Canvas: The Art of UX Design in Software Development.
- AWS Security group.

Fresh IT graduate with foundational skills developed through self-study and hands-on academic projects. I created the “**Stay Safe Anywhere**” IoT emergency alert button as part of my capstone project, applying my knowledge in a practical, real-world scenario. I also gained valuable experience during my **On-the-Job Training (OJT)** at St. Patrick’s Medical Systems, where I contributed to front-end web development using HTML, CSS, and JavaScript. While my knowledge of PHP, MySQL, GitHub, Java, and C++ is still at a basic level, I’m eager to continue learning and improving in a professional environment. I’m motivated to grow and apply my skills to meaningful projects in the IT field.

EXPERIENCE

IT Intern

St. Patrick’s Medical Systems

[March 18, 2024] – [June 28, 2024]

- Assisted with front-end web development using HTML, CSS, and JavaScript, contributing to the enhancement of website features and user experience.
- Created and tested LAN cables, ensuring reliable network connectivity and performance.
- Collaborated with the IT team to maintain network systems and provide technical support.
- Diagnosed and resolved hardware issues, maintaining and repairing equipment to ensure smooth operations.

Capstone Project Developer

Pateros Technological College

[March 2023] – [January 2023]

- Contributed to the development of “**Stay Safe Anywhere**” IoT-based emergency alert button.
- Designed and implemented the user interface (UI) for the mobile application to ensure a user-friendly experience.
- Documented the project development process and results, showcasing technical skills and problem-solving abilities.

Academic Project

- **Appointment System:** Developed a web-based appointment system using HTML, CSS, JavaScript, and PHP (MySQL). The project involved creating a user-friendly interface for scheduling appointments, integrating form validation, and managing appointment data.