

Christian Andrew Pascual

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SUMMARY

An Information Technology graduate applying for a full stack website development, who has experience in using HTML, CSS, JavaScript, and PHP. Consistent deans lister with a strong academic foundation and a collaborative, communicative nature. Eager to contribute enthusiasm and technical knowledge to a dynamic development team.

EXPERIENCE

Freelancing <i>Web Developer</i>	October 2023 - Present <i>Makati City, Philippines</i>
Government Internship Program <i>Office of the Building Officials Staff</i>	September 2022 <i>Makati City, Philippine</i>
Special Program for Employment of Students <i>Barangay Staff</i>	September 2018 <i>Makati City, Philippines</i>

EDUCATION

Polytechnic University of the Philippines <i>Bachelor of Science in Information Technology</i> <ul style="list-style-type: none">Deans Lister 2021 - Present	October 2020 - 2024 <i>Manila City, Philippines</i>
Santa Isabel College of Manila <i>Information and Communications Technology</i> <ul style="list-style-type: none">With Honors 2018 – 2020	June 2018 – March 2020 <i>Manila City, Philippines</i>
Mariano Marcos Memorial High School <ul style="list-style-type: none">With Honors 2018 – 2020	June 2014 – March 2018 <i>Manila City, Philippines</i>

TECHNICAL SKILLS

Programming Languages <i>HTML, CSS, PHP, and JavaScript</i>
Frameworks <i>Tailwind CSS, Bootstrap CSS</i>
Database Management Tools <i>MySQL</i>
Productivity Software <i>Microsoft 365 Office (Word and PowerPoint,)</i>
Other Tools <i>Git, Figma, and Canva</i>

SOFT SKILLS

- Works effectively in a team setting.
- Meets deadlines consistently.
- Builds positive relationships.

RELEVANT PROJECTS AND COURSEWORKS

Medical Services Department System Co-developed a Medical Services Department System using PHP, HTML, CSS, JavaScript, and MySQL to streamline clinic operations. The system allows nurses to perform triage assessments, administer medicines linked to inventory, and manage patient follow-ups. Doctors can issue prescriptions, referrals, and lab requests, with patient records and medical histories accessible for viewing and downloading. It includes features for categorizing patient statuses, generating reports, and automating low-stock medicine notifications. The system enhances efficiency in managing patient care, appointments, and medical documentation.	November 2024
Aircraft Information Website with QR Code and Press to Talk Functionality Co-developed a website using PHP, HTML, CSS, JavaScript, and MySQL that provides detailed information about the Piper Warrior II PA-28 airplane. The website displays the aircraft's introduction, description, and specifications, addressing the need for an interactive platform to share aviation knowledge. It features viewable and downloadable content for enhanced user convenience, integrates a scannable QR code for easy access and sharing, and includes a press-to-talk functionality that allows users to navigate the site and listen to its content through voice commands.	May 2024
Physical Plant and Facilities System Co-developed a website using PHP, HTML, CSS, JS, and MySQL that aims to address the challenges associated with the management and maintenance of the college's physical infrastructure. With the increasing complexity of facility operations and the need for enhanced safety and security measures, there is a growing demand for an integrated web-based system that can streamline processes, improve resource allocation, and ensure a secure environment for students, staff, and visitors.	February 2024
Vehicle Repair and Maintenance Management System Co-developed a website using PHP, HTML, CSS, JS, and MySQL where it lets clients easily request services, permits admins to approve requests, and assigns tasks to mechanics for quick completion.	October 2023
Social Networking Platform Developed a website using PHP, HTML, CSS, JS, and MySQL. A website for moms, chefs, students, and food enthusiasts devoted to exploring the culinary arts. Dedicated to advancing the foodservice field through education and training. It seeks to provide exceptional information on culinary career planning, industry trends, and culinary techniques for moms, students, novice cooks, as well as experienced chefs.	October 2023
E-commerce System Developed an online e-commerce website using PHP, HTML, CSS, JS, and MySQL that aims to provide a thrilling and enjoyable platform for thrift shoppers, enhancing the experience for users.	March 2023