

CHRISTIAN JOSHUA LOZA

Aspiring IT Specialist

🏠 Parañaque City

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Aspiring IT professional with strong skills in **software development, database-driven systems, and augmented reality solutions**. Experienced in creating **structured learning platforms, dynamic information systems, and efficient appointment management tools** that enhance usability and streamline operations. Developed an **AR learning application** for aviation students featuring interactive 3D models to improve technical comprehension. Proven strengths include **problem-solving, technical proficiency, and leadership**, demonstrated through multiple end-to-end academic projects.

WORK EXPERIENCE

Aircon Installer / Cleaner

May 2024 - June 2024

Mang Mario Aircon Services · Part Time

Pasay City, National Region of the Philippines · Onsite

- Assisted in the installation and maintenance of air conditioning units, ensuring proper setup, safety, and optimal system performance.
- Performed repair and troubleshooting tasks to identify faults and resolve technical issues efficiently.
- Provided customer support by addressing concerns, explaining service details, and ensuring overall satisfaction.
- Conducted routine inspections and preventive maintenance to reduce equipment downtime and extend unit lifespan.
- Documented service activities, repairs, and recommendations to maintain accurate records for future reference.
- Cleaned and serviced air filters, coils, and other components to maintain cooling efficiency and prevent system overheating.

Seasonal Sale Associate

Mar 2023 - April 2023

BOCU Boutique · Contract

Pasay City, National Region of the Philippines · Onsite

- Assisted in stockroom and inventory management to keep merchandise organized, updated, and accurately recorded.
- Supported daily store operations by preparing, arranging, and replenishing items for display to ensure a neat and appealing sales floor.
- Ensured proper handling of products to maintain quality, prevent damage, and uphold presentation standards.
- Monitored stock levels and reported low-inventory items to help maintain consistent product availability.
- Helped with receiving deliveries by checking items, sorting merchandise, and updating inventory records.
- Provided customer support by guiding shoppers, answering inquiries, and assisting in locating items when needed.

Computer System Servicing · Computer Technician

April 2021 - June 2021

Arandia College · Internship

Parañaque City, National Region of the Philippines · Onsite

- Assisted in assembling, troubleshooting, and maintaining computer systems to ensure reliable hardware performance.
- Installed and configured operating systems and essential software for smooth system functionality.
- Gained hands-on experience with various network topologies and basic network troubleshooting.
- Performed diagnostic checks to identify issues and apply timely technical solutions.
- Conducted routine cleaning and maintenance to prevent overheating and prolong equipment lifespan.

EDUCATION

BS in Aviation Information Technology

Philippine State College of Aeronautics

Sept 2022 - Present

PROJECTS

Engyro

Augmented Reality App · Capstone Project

An augmented reality learning application created for Aviation Maintenance Technology (AMT) students. It showcases an interactive 3D model of the Lycoming IO-360 aircraft engine, enabling users to explore and recognize its components. The app also integrates a quiz module after the lesson to reinforce knowledge and evaluate student comprehension.

Jan 2025 - Dec 2025

Clinic Appointment System

Website

A database-driven appointment system that allows patients to book consultations and follow-ups online, while doctors can manage schedules, track patient visits, and mark completed check-ups. The system streamlines clinic operations by organizing records and ensuring efficient patient-doctor coordination.

Oct 2024 - Nov 2024

Digital Bulletin Board

Website

A dynamic web-based platform that allows faculty members to upload announcements and updates, managed through an admin-controlled system. Integrated with a database for storing and organizing content, the site provides students with easy access to important information in real time.

Feb 2023 - Mar 2023

Module Learning System

Website

A static website developed using HTML and CSS, designed for students to view a specific Java module. It provides a simple and structured interface for learning content, making lessons accessible in a clear and organized format.

Nov 2022 - Dec 2022

SKILLS

- AI Tools
- SQL
- UNITY 6
- HTML
- CSS
- XAMPP

- JAVA
- MICROSOFT OFFICE
- CISCO PACKET TRACER
- VISUAL STUDIO CODE
- APACHE NETBEANS
- NETBEANS

- MSSQL
- ASP.NET
- GOOGLE SUITE
- MARIADB
- WEB DEVELOPMENT
- CANVA

CERTIFICATION

Fortinet Training Institute

- Getting Started in Cybersecurity
- Technical Introduction to Cybersecurity
- Fortinet Certified Associate in Cybersecurity
- Introduction to the Threat Landscape

AWS Training and Certification

- AWS Cloud Practitioner Essentials
- Developing Generative Artificial Intelligence Solution
- Essentials of Prompt Engineering
- Optimizing Foundation Modules

REFERENCE

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