CHIP COLLINS MAGLASANG

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING

CONTACT

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SKILLS

- Hardware Troubleshooting
- Problem Solving
- Crisis Management
- Creative Thinking
- Data Analysis
- ESP32 Development
- Arduino
- Soldering
- Sensor Interfacing
- Team Collaboration
- Adaptability to Change
- Self-Learning

CODING LANGUAGES

- HTML
- CSS
- C/C++ (Basics)
- React JS (Learning)
- JavaScript
- TypeScript
- React
- React Native
- Next JS
- Tailwind CSS

PROFILE

A 4th-year Computer Engineering student at CTU Danao currently developing a capstone project focused on an IoT-based system. Possesses strong skills in computer hardware troubleshooting, coding, hands-on electronics, and basic networking, with a practical and hands-on approach to building real-world technology solutions.

CERTIFICATES & TRAININGS

Certificates

Get Connected (Cisco Networking Academy)   2022

- Digital Literacy – Developed essential online skills and responsible internet use.

TESDA   2025

- Introduction to Computer Systems Servicing (CSS) – Prerequisite module covering fundamentals and basics of computer systems before hands-on servicing.
- WiFi 101 and Thumbprint Program – Wireless networking basics and security principles.
- Microsoft Artificial Intelligence Course – Introduction to AI concepts, tools, and applications.

Seminars & Workshops Attended   2023-2024

Emerging Technologies: Shaping the Future of Modern Business

- BAI Hotel, Cebu (Hosted by VST ECS) - Explored digital transformation, hybrid work models, and SMB marketing strategies.

International Micro Village Inc. - MV Cisco Caravan

- Focused on workplace enhancement and IT empowerment through simplified solutions for SMB growth.

EDUCATION

Bachelor of Science in Computer Engineering   2022 - Present
Cebu Technological University - Danao Campus

Senior High School – Science, Technology, Engineering, and Mathematics (STEM) Strand   2020 - 2022
University of Cebu Senior High School - Banilad Campus

INTERNSHIP EXPERIENCE

Right Apps Inc. (300 Hours)   June - August 2025

- Worked on frontend UI development using Next.js, focusing on consistent light/dark themes, reusable components, user-friendly input fields, and clear dashboard navigation.