ANGELINA B.MIER

BS Computer Engineering

📞 09302658865

✉ mierangelina03@gmail.com

📍 Nalhub, Dalaguete, Cebu

🌐 https://mier03.vercel.app/

in https://www.linkedin.com/in/angelina-mier-593460358/

EDUCATION

CEBU INSTITUTE OF TECHNOLOGY - UNIVERSITY
Bachelor of Science in Computer Engineering
Tertiary College
2022 - Present

UNIVERSITY OF CEBU - BANILAD
Science, Technology, Engineering and Mathematics
Secondary - Senior High School
2020 - 2022

MANTALONGON NATIONAL HIGH SCHOOL
Secondary- Junior High School
2016 - 2020

SKILLS

- Critical Thinking and Communication skills
- Basic knowledge in PHP / HTML / CSS/React
- Basic knowledge in MySQL, Appwrite and Firebase
- Time-management and organizational skills
- Problem Solving
- Knowledgeable in Github
- Leadership & Teamwork
- Debugging
- Arduino Configuration and Breadboarding
- Soldering

ORGANIZATION

Google Developers Groups on CIT-U
Member
SY 2024 - 2025

ICPEP.SE CIT-U CHAPTER
External Affairs Committee
SY 2024 - 2025

REFERENCES

Engr. Mervin John Tampus
Cebu Institute of Technology University/Instructor
Email : mj.tampus.cpe.gmail.com

CAREER OBJECTIVE

Detail-oriented and motivated Computer Engineering student seeking an internship to contribute to the growth of an innovative development team. Eager to apply technical skills, learn new technologies, and support the creation of impactful software and hardware solutions.

WORK EXPERIENCE

Hardware Intern   June 2 - July 18, 2025
Xeleqt Technology Innovation, Inc.

- Performed soldering and assembly of electronic components and breakout boards.
- Conducted testing and troubleshooting to identify and repair hardware faults.
- Assisted in preparing and deploying devices according to technical specifications.
- Collaborated with mentors and engineering teams to maintain efficiency and accuracy in production and troubleshooting operations.

PROJECTS

Full Stack Developer   teknospace.onlinewebshop.net
TeknoSpace

- Lead end-to-end project planning, team coordination, and milestone tracking.
- Focused primarily on backend development and fixed bugs using PHP, building secure and scalable server-side features.
- Designed and managed the MySQL database, ensuring efficient data structure and optimized queries.

Full Stack Developer   swiftsail-ferries.vercel.app
SwiftSail

- Worked closely with the project lead and teammates to align on goals and deliverables.
- Built full stack features using React and Firebase, ensuring seamless frontend-backend integration.

Full Stack Developer   furwell.vercel.app
FurWell

- Developed and maintained features using React and Firebase.
- Managed and optimized database structures and queries to ensure efficient data handling.
- Integrated Cloudinary APIs for file storage and media management.
- Identified and fixed bugs to improve system stability and user experience.

AGATOR

- Automated waste sorting system that classifies waste into metal, wet, or dry categories.

Touchless Water Tap

- The system activates water flow only when motion is detected and sufficient water is available, promoting sanitation and water conservation