





BOB ANDRE JOSE ONGOY


BS COMPUTER SCIENCE STUDENT

 b.ongoy.534716@umindanao.edu.ph

 <https://github.com/bhax1>

 09664894097

 www.linkedin.com/in/bobandreongoy

 Brgy. Matina Pangi, Davao City, Davao del Sur

SUMMARY

Motivated Computer Science student with practical experience in full-stack desktop, web and mobile development. Skilled in both front-end and back-end programming, database integration, and responsive UI design. Proven ability to lead projects, solve complex problems, and write clean, maintainable code. Currently seeking an internship opportunity to apply technical skills, contribute to real-world solutions, and gain industry experience in a collaborative development environment.

PERSONAL DATA

Age: 20 years old

Birthday: June 19, 2004

Birthplace: Davao City, Davao del Sur, Philippines

Languages: English, Filipino and Cebuano

TECHNICAL SKILLS

- **Programming Languages:** Java, PHP, Python, Dart, JavaScript, HTML, CSS, C++
- **Databases:** MySQL, MariaDB, Firebase, Supabase
- **Developer Tools:** Git, Figma, Visual Studio
- **Libraries & Frameworks:** ReactJS, Flutter, Bootstrap, NodeJS, Flask

EDUCATION

University of Mindanao

Aug 2022 - Present

Bachelor of Science in Computer Science

- GPA: 3.3
- Web Development, Human-Computer Interaction, Software Engineering I & II, Information Management Systems, Data Structures & Algorithms

Panabo City National High School

June 2017 - July 2022

- With Honors: 91% Gen. Average

PROJECTS ACCOMPLISHED

Otomoto - Car Rental System

HTML | CSS | Firebase | Supabase

- Led development as Project Manager and full-stack developer of a car rental system with a desktop app for staff and a responsive client website. Built features like authentication, real-time booking, return tracking, and late fee automation.

OtakuLink - Manga & Manhwa Rating App

Flutter | Firebase

- Solo-developed a mobile app for manga fans with features like reviews, friend system, real-time chat, group discussions, and user authentication via API integration.

Library System - Book Lending

Java | OOP | I/O

- A simple Java GUI library management system built in my first year of college. It includes book and client registration, borrowing/returning with late return fees, and stores data in text files.

CodixsGo! - Coding Quiz

Javascript | PHP | HTML | MySQL

- Led development of a web-based coding quiz platform built with PHP and JavaScript. Implemented features such as quiz creation, progress monitoring, and competitive leaderboards to enhance coding practice and engagement.

SoloHub - Freelancing task Manager

Flask | Python | JavaScript | Firebase

- A productivity platform for freelancers, featuring task tracking, client management, secure login authentication, and real-time updates efficiency workflow and improve efficiency.