Iben Anoos

Cebu City, Philippines | +63 991 875 0863 | iben.anoos@gmail.com | https://github.com/x1ren | linkedin.com/in/iben-anoos-53a3a1361/

Career Objective

Motivated and passionate Information Technology student at Cebu Institute of Technology – University, eager to apply and enhance my skills in software development. I aim to contribute to real-world projects and gain hands-on experience through a challenging and collaborative internship opportunity.

Education

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY

Cebu Institute of Technology – University
Expected Graduation: 2028

- GPA: 4.7 (First Year)
- Relevant Coursework: Intermediate Programming, Web Development, Discrete Mathematics

Technical Skills

Programming Languages: C, C++, Python, JavaScript, Java, SQL
Web/App Development: HTML5, CSS3, React.js, React-Native, Next.js, Flask, REST APIs
Databases & Backend: PostgreSQL, SQLite, Node.js basics
Data Science & Visualization: Pandas, NumPy, Plotly.js, Matplotlib
Tools & Platforms: Git & GitHub, Visual Studio Code, Postman
Other Skills: Strong leadership, collaborative mindset, research, and analytical skills

Projects

Divina - AI Recipe App

An AI-powered recipe assistant that helps users explore, generate, and customize meals based on their available ingredients, personal taste preferences, and dietary restrictions. The app provides step-by-step cooking instructions. It enhances the cooking experience by offering personalized meal planning, reducing food waste through ingredient-based suggestions, and keeping users inspired with new recipe ideas.",

BuhAI-AI Diabetes Assistant

A comprehensive diabetes management application that combines a modern React Native frontend with a powerful AI-powered backend. The app helps users manage diabetes through personalized, real-time insights using Continuous Glucose Monitor (CGM) data, advanced LSTM machine learning models, and an intelligent chat assistant that provides 24/7 support for diabetes management.

SDG Philippines Web Application

A data-driven awareness platform focused on the Sustainable Development Goals (SDGs) in the Philippines

- Developed a web app to present the status, challenges, and projections of the Philippines' progress on the SDGs

- Integrated interactive graphs and data visualizations using Plotly.js and Flask

- Used SQL for data management and backend logic, and HTML/CSS/JavaScript for front-end interface

- Aims to inform users and encourage civic engagement and policy awareness