

Hanns Dewey Tabalanza

tabalanza.hannsdewey.bs2022@gmail.com | 0976-528-7059 | Ph5A Pkg1 Bagong Silang Caloocan City

Aspiring Software Engineer and currently a Computer Science student with a foundational understanding of front-end development and UI/UX design, currently expanding technical capabilities through academic projects and self-directed learning. Known for adaptability, strong teamwork, and a fast-learning mindset, with a creative edge developed through freelance video editing. Motivated to grow within the software development field and contribute to building innovative, user-focused solutions.

Education

University of Caloocan City

Computer Science, August 2022 - Present

Immaculada Concepcion College

Humss, August 2020 - July 2022

Tala High School

Gr7 to Gr10, May 2016 - June 2020

Skills

Basic Computer Configuration, Basics of Computer Networking, HTML, CSS, SQL, GIT, PHP, React-Native Basics, JavaScript

Projects

Gas Leak Detector App

Developed an IoT-based gas leak detection system as part of a project in Computer Architecture and Organization. I was responsible for creating a simple application with a dashboard that monitors real-time gas levels, displays historical data, and includes an IoT-controlled switch to remotely turn the gas valve on or off.

FitScale

Contributed to the development of FitScale, a fitness application, where I was responsible for designing and implementing the user interface and user experience to ensure an intuitive and engaging user journey.

Simple Login Interface

Created a static login interface using PHP, HTML, and CSS, focusing on front-end structure and basic form handling without backend integration.

Certificates

Web Development

In progress / Sololearn, April 2025

Introduction to HTML

<https://www.sololearn.com/certificates/CC-UCIVH4RL>, April 2023

Introduction to CSS

<https://www.sololearn.com/certificates/CC-FJYU7KJG>, April 2023

Introduction to JAVASCRIPT

<https://www.sololearn.com/certificates/CC-NE4RMDAW>, April 2023