# HAZEL DELDA

UI/ UX Designer | Web Developer
09655632436 | hazeldelda11@gmail.com | Bulacao, Cebu City
https://github.com/hazelcodie

## Summary

A motivated **UI/UX Designer** and **Web Developer** passionate about creating intuitive and visually appealing digital experiences. Currently pursuing and continuously learning new technologies, frameworks, and design trends to enhance user interactions.

## Skills

**Design Tool:** Figma
**UI and UX Design:** UI Design, Prototyping, Wireframing

**Dev Tools:**
**Languages:** Javascript, PHP
**Front-end Dev:** HTML, CSS, Tailwind CSS
**Database:** MySQL
**Framework:** Laravel,
**CMS:** Wordpress
**Others:** Github, Laragon
**Soft skills:** Quick and willing to learn new technologies, adaptable to changes, and able to work effectively in a team.

## Projects

**UI Design and Wireframes**- Event Management System, BuyCycle Mobile App, Skin Sense Mobile App (Thesis Project)

**Event Management System** – Developed a fully functional event management system using **Laravel framework** and **MySQL** for efficient event management and seamless booking.

**ToDolist** – Developed a To-Do List web application using the **Laravel framework** and **MySQL** with full CRUD functionality.

**Portfolio** – Designed and developed a responsive portfolio website using **NextJS, React, Shadcn and MagicUI** to showcase projects and skills.

## Work Experience

**Central Visayas Information Sharing Network Foundation, Inc. (CVISNET)** – Intern
January-March 2025

- Developed a fully functional event management system using Laravel.

- Created a website using WordPress and various plugins to enhance functionality.

- Helped redesign their BEST Barangay website using Figma for a better user experience.

## Education and Achievements

**High School:** Lucsoon, National, High School                                        2015-2021
**College:** Biliran Province State University – BS in Computer Science      2021-2025
**GWA:** 1.39

- Dean's Lister – 1st year, 2nd year, and 4th year
- International Symposium on Innovation in Information Technology and Application 2025 – 3rd place