STEVEN B. BALLARET
BS SOFTWARE ENGINEERING

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ABOUT ME

I am a third-year Software Engineering student at Central Philippine University with a strong passion for front-end development. I take pride in creating user-friendly interfaces and transforming designs into engaging, functional experiences. I enjoy collaborating with others and building meaningful connections, which helps me contribute effectively to dynamic team projects. Eager to apply my skills, creativity, and enthusiasm, I look forward to making a positive impact in the field of software development.

PROJECTS

Savy (Job Interview Simulation App)   **January 2025**

A mobile app that uses AI to help users practice job interviews through virtual avatar by generating tailored questions and providing real-time feedback that utilizes react native and fast api.

- Designed and develop the application.

Global Shapers Iloilo Crowdfunding Website   **December - May 2024**

A platform designed to empower local communities in Iloilo by providing a space for impactful projects to be funded.

- Ensured that the requirements are aligned to needs and wants of the client.

- Designed the user interface using Figma, focusing on user experience and visual appeal.

- Developed the user interface of the website utilizing Next js and tailwind CSS.

- Assisted with the content management system, enabling an admin to create and edit projects without needing a developer, utilizing t3 stack.

2nd Hand Car Price Predictor   **December 2023**

An online platform designed to predict car prices based on user preferences, leveraging advanced regression techniques.

- Designed and develop the website utilizing next js, and tailwind and flask

- Collaborated on model training, employing regression techniques such as KNN and random forest to achieve optimal accuracy in predicting car prices.

Coffee Shop   **November 2023**

An online platform designed to sell coffee products and track orders.

- Designed and developed the website to showcase coffee products and facilitate online purchases.

- Designed and develop the website to practice orms such as Prisma for databse migrations

Real Estate Environment Management System   **May 2023**

A software solution that streamlines the management of environmental and sustainability concerns for real estate company.

- Designed and developed the platform utilizing Next js. and Java

EDUCATION

Regular Student(2017 - 2021)
Central Philippine University

- Honors Awardee

Bachelor of Science in Sotware Engineering(Present)
Central Philippine University

TECHNICAL SKILLS

PROGRAMMING LANGUAGES & FRAMEWORKS:

Frontend

Javascript

Typescript

React

Next js

CSS

Bootstap

Tailwind

Backend

Prisma

Python

MySql

PROJECT MANAGEMENT

Jira

Monday.com

Trello

DESIGN AND PROTOTYPING TOOLS

Figma

Canva

Lucidchart

Draw.io

TOOLS AND TECHNOLOGIES

Github

Visual Studio Code

Jupyter Notebook

Cloudinary

Postman

Docker

Jenkins

Jest