CHRISTINE HOPE B. MEDALLA

COMPUTER ENGINEER



09261632561



christinemedalla01@gmail.com



linkedin.com/in/hopeeex/



github.com/HopeeeX

Profile

A Frontend developer and UI designer of applications of different platforms, passionate in learning new development frameworks and technology to create impactful and efficient applications and solving problems enabling user-engaging experience and marketable product.

Work Experience

October 2022 -February 2023

IT Intern Meatworld Int. Corp. Assigned to the task of mobile development as a Frontend Developer and UI Designer and also provides technical support to the HR department and assist employees with IT concerns.

Educational Attainment

August 2019 -2023

College

Technological University of the Philippines Bachelor of Engineering Technology major in Computer Engineering Technology Ayala Boulevard, Ermita Manila

Skills

Programming Languages: HTML, Dart, Javascript, Typescript

Designing & Prototyping: Figma

Tech Stack: Flutter, React, Android Studio, WordPress, NextJs

Relevant Projects

Visitor Checklist Mobile App

Meatworld Int. Corp.

Dealt with the product design and frontend development of the app which generates PDF files of checklist forms for evaluating butchers employee of the company. Built using Flutter.

Food Ordering App

Food Ordering System Mobile Application & Web-based App Dealt with the product design of the app that streamline that streamline various aspects of a food business. This is designed to cater the needs of food business owners, employees and franchisees.

Web-based App Bus Monitoring System

Bus Monitoring System

Dealt with the product design and frontend development of the app which is a responsive web-based app that efficiently monitors the condition and track the location of the buses. Built using React.

Attendance System

Mobile Application

Dealt with the product design and frontend development of the app that streamline and automate the process of student attendance monitoring where all the student's data are generated to excel spreadsheet. Built using Android Studio.

Appliance Repair Website

Website

Dealt with the design and the development of the website which features a user-friendly interface and essential information about appliance repair services. This primary focus on providing an intuitive and efficient platform for clients to book repair services. Built using WordPress.

Grocery List

Mobile App

Dealt with the development of the mobile app. This is a small mobile app where it helps user to manage their grocery list. They can add items with their names and quantities and can view, remove or even filter their items by alphabetical order. Built using Flutter.

Store App

Mobile App

Dealt with the development of the mobile app. This is a small responsive e-commerce mobile app. It is a bag store app that provides detail of the bag where the user can browse and add it to cart. Built using React Js.

Portfolio: https://hopeee-portfolio.vercel.app/

Note: Currently in development, yet presented in MVP form