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Jade Paver

Objectives

As a software developer, I have gained over five years of internship and job experience with various companies, where I refined my skills in software development. I am now actively seeking an opportunity to further develop and advance my expertise in the corporate world.

EDUCATION

Technological University of the Philippines-Visayas | 2017 – 2023

ICT Computer Programming

Bachelor in Engineering Technology Major in Computer Technology

EXPERIENCE

ISLAND LIVING CHANNEL – 150hours

Desk receptionist & Video Editor

TUP- Visayas Research & Innovation Center – 200hours

3D Designer & Software Developer

Spring Valley Technology & Innovation – 800hours

Project Manager & Software Developer

Information and Communication Technology

Division – 2023 to Present

Software Developer, Hardware Repairs & Project Manager

SKILLS & TOOLS

Software Development:

- JavaScript
- TypeScript
- PHP
- Dart
- .Net
- Node
- React
- MongoDB(Atlas)
- AdonisJS
- Flutter
- Android Studio
- WordPress
- ExpressJS

Tools:

- Figma
- Github
- Trello
- Bitbucket

CERTIFICATES

Civil Service Certificate – Professional

August 20, 2023

Safety Officer 2 (SO2)

March 23, 2023

Projects & Achievements

DEVELOPMENT OF A DTR LOG-IN SYSTEM USING FACE RECOGNITION AT TUP VISAYAS

Collaborated with a team of six to develop an IoT and software based facial recognition gate system for automated employee log recording and gate security.

PROPERTY MANAGEMENT LEDGER SYSTEM FOR THE GENERAL SERVICE OFFICE

Developed a ledger system that improved processing speed by 400%, efficiently displayed reports, securely stored transaction data, and enhanced transparency for the other collaborative offices.

PASABAY APP

Led a team of eleven to develop a food delivery mobile app inspired by the traditional Filipino concept of "Paluto sa Bahay." The app allows users to become certified home cooks and showcase their menus for customer orders.

GENERAL SERVICE OFFICE QUEUING SYSTEM

Developed a queuing system for the General Service Office to manage customer and client congestion effectively. The system is accessible via both web and mobile applications, providing real-time updates on the availability of all offices service.

PROVINCIAL GOVERNMENT OF NEGROS OCCIDENTAL BUDGET MANAGEMENT SYSTEM

Led a team of three to develop a web-based budget management system, enhancing the previous system's efficiency by 200% and improving network accessibility for related offices. The system streamlines processes such as budget account management and donations, featuring dynamic reporting capabilities for each module.

PROVINCIAL SUPPLIES DISTRIBUTION SYSTEM

Developed a online web-based supplies distribution system for the Provincial Government of Negros Occidental, enabling offices to request and track supplies efficiently while streamlining fulfillment by the distribution operator.

ADVANCE EDUCATIONAL SMART SYSTEM(AESS)

Developed an online university education tracker that enables teachers to create assessments and modules for students, while monitoring student progress and managing other entities within the system for hybrid learning.

FURNITURE E-COMMERCE

Developed an e-commerce platform for a furniture store, featuring a customer shopping page, along with a unique inventory and delivery management system.