

PHONE MIN MYAT

WEB DEVELOPER

PERSONAL DETAILS

Name : Phone Min MyatDate of birth : 20th May, 2003

Gender : MaleMarital Status : SingleNationality : Myanmar

Address : Mandalay, MyanmarTelephone : +959797865875

Email : <u>phoneminmyat102115@gmail.com</u>
Portfolio : <u>https://phoneminmyat102.github.io/</u>
Github : <u>https://github.com/phoneminmyat102</u>

Education

First Year Student of University of Medicine, Magway (dropped out)

Certificates

 Information Technology Professionals Examination Council - Fundamental Information Technology Engineers Examination (+ Certificate of Excellence awarded)

Work Experience

Backend Developer at UOC Tech | Jan 2024 - Jan 2025 Technologies: Laravel, Fastapi

- Developed RESTful APIs for a School Management System with features like role-based authentication and authorization for teachers, student grading and marking systems, and exam/report generation.
- Integrated Laravel Excel to support data import/export (e.g., student marks, grades, attendance reports).
- Built backend services for a Restaurant Management System covering order tracking, menu management, and user authentication using FastAPI.
- Collaborated with frontend teams and ensured secure, scalable, and maintainable code.

Junior Full-Stack Developer (Freelance) | Jan 2023 - Dec 2023 Technologies: Laravel, Vue.js, Inertia.js

- Contributed to an **Education-learning Platform**, debugging frontend issues and implementing key features including:
 - Notification system
 - Invoice management
 - Image optimization
 - End-to-end testing using Cypress
- Worked on both frontend and backend layers, ensuring seamless integration and a smooth user experience.

SKILLS

- Html, Css, Bootstrap, TailwindCss
- Javascript, Node.js, Express.js, Vue.js
- PHP, Laravel
- Python, Fastapi, Django
- MySQL, MongoDB
- Git, Github
- Windows, Linux

Languages

- Burmese (Native)
- English (Intermediate)
- Japanese (N3 JLPT)

Highlight Projects

1. Ride Sharing Web Application

Description

It's a web app for ride-sharing where passengers can pick their destination, notify nearby drivers, and track the trip's progress on a map in real-time.

Technologies Used

Html, Css, Tailwind Css, Js, Vue.js, PHP, Laravel, Websocket, MySQL, Google Map Api, Twilio

2. FastAPI Project Scaffolding CLI Tool

Description

Built a robust CLI tool to automate the creation of scalable and modular FastAPI project structures. The tool generates boilerplate code following repository-service-router patterns, integrates utilities like custom API responders, serializers, and paginators, and supports module-based code generation (e.g., auth, user, etc.) with JWT authentication and MySQL support.

Technologies Used

Python, FastAPI, Jinja2, SQLAlchemy, Pydantic, MySQL, Click

3. Simple Live Chat Application

Description

A real-time chat application built with Laravel and Vue.js. Implements dynamic frontend interactions and real-time communication using Pusher for broadcasting events and Laravel Echo on the frontend. Includes user authentication and message persistence in the database.

Technologies Used

Html, Css, Tailwind CSS, JavaScript, Vue.js, Laravel, Pusher, Laravel Echo

4. Online Shop E-commerce

Description

It's a modern e-commerce website with features like product and category management, cart and order management, payment processing, and user-friendly interfaces. Users can filter products by category, brand, and price.

Technologies Used

Html, Css, Tailwind Css, Js, InertiaJs, Vue.js, PHP, Laravel, MySQL, Flowbite for UI components, Stripe Payment Gateway

5. Invoice Management System

• Description

It's a straightforward invoice management system for ecommerce websites. Users can create, edit, delete, and print invoices for customers.

Technologies Used

Html, Css, Bootstrap, Js, Vue.js, PHP, Laravel, MySQL