Aung Moe Myint Thu

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Being eager to learn new things and excited to work as a full-stack web developer.

EXPERIENCE

Technical Skills

Frontend Technologies

- HTML5, CSS3, JavaScript (ES6+)
- Vue.js (Options api, Composition api)
- Bootstrap, Tailwind CSS
- Vite, Laravel mix
- Vuex, Pinia
- Responsive Design (Media queries, Flexbox, Grid)
- Material UI (Vuetify)
- Vue transitions and animations

Backend Technologies

- JavaScript (Node.js), PHP
- Laravel, InertiaJs, Laravel Queue, Laravel Octane
- RESTful API Design and Implementation
- MySQL, PostgreSQL
- Authentication/Authorization (JWT, OAuth)
- Vue SSR
- Payments(Paypal, Stripe)

Additionals

- Git (Branching, Merging), Github
- Redis Caching
- Docker, Laravel Sail

EDUCATION

TU Hmawbi, Hmawbi Township

2nd Year, IT

SKILLS

Html, Css, Javascript, Bootstrap, Tailwind, Vue,

Php, Laravel, Nodejs, MySQL, PostgreSQL, Git, Github

My Github Page :
https://github.com/aungmoe32

Learning Management System

- Created an online learning platform to make education more accessible.
- Responsive and user friendly UI design
- Implemented secure user authentication, allowing seamless access for students, instructors, and administrators.
- Built a system to easily organize and deliver courses.
- Paypal payment method for paid courses
- Added features to track progress and show how well students are doing.
- Used technologies like Html, Css, Js, Vue, PHP, Laravel, Mysql, making the system efficient and reliable.
- You can check out the project here : https://github.com/aungmoe32/lms

E-commerce shop

- Developed an online store to help businesses sell their products on the internet.
- Created a secure login system for customers to shop safely.
- Designed the website for easy browsing and purchasing of products.
- Integrated features for order tracking, ensuring customers can follow their purchases.
- Clean admin Panel for analyzing and updating orders
- Used technologies like Laravel, Vue, MySql to build a reliable and efficient platform.
- Responsive and user friendly design.
- You can check out the project here : https://github.com/aungmoe32/ecommerce

Tiny PHP MVC framework (Pam)

Developed a lightweight and customizable PHP MVC (Model-View-Controller) framework for building web applications. The framework follows MVC architectural patterns to ensure separation of concerns and maintainability.

- Designed and implemented a simple MVC architecture for efficient code organization.
- Developed a flexible routing system to map URLs to controllers and actions.
- Implemented a simple database abstraction layer to interact with MySQL databases.
- Integrated Blade templating engine for separating PHP logic from HTML views.
- Utilized PHP's autoloading and namespace features for efficient class loading.
- Implemented middleware support for processing requests before reaching the controller.
- Created a configuration management system for easy customization of application settings.
- You can check out the project here : https://github.com/aungmoe32/pam