

MYO MIN THEIN

WEB DEVELOPER (JS, PHP)



CONTACT

- 📞 959 451 819 025
- ✉️ myomin9916@gmail.com
- 📍 Mingaladon, Yangon
- 🔗 [My Portfolio](#)
- 🌐 [LinkedIn](#) [Github](#)

SKILLS

- Front-End Web Development
 - HTML5
 - CSS3
 - JAVASCRIPT
- Back-End Web Development
 - PHP
- Frameworks
 - React.js
 - Next.js
 - Laravel
- Libraries
 - Bootstrap
 - TailwindCss
 - Next UI
 - Material UI
 - Aceternity UI
 - Shadcn UI
 - Framer Motion
 - Redux Toolkit, Zustand
- Git
 - Branching & Merging
 - Remote Repositories
 - Collaboration & Conflict Resolution

LANGUAGES

Burmese (Native)

English (Intermediate)



PROFILE

Hello. I'm an entry-level Web Developer with a strong foundation in Javascript and PHP. I've been learning Web Development for over 2 years. I've completed Special Web Design and Web App Development courses at MMS IT Class and successfully joined its Remote-Workshop program. Solid skills in Front-End processes, APIs handling and integration with UI components. Skilled in server-side operations, including CRUD processes, authentication, and API development. Passionate about building dynamic and responsive web applications with clean, maintainable code.



WORK EXPERIENCE

Sein Hinn Electronics Show Room 1.2023 - 9.2024

Sale Operations

- Basic sale processes such as customer interactions, product demonstration, merchandising, order-placement and invoicing.
- Inventory operations such as stock checking, ordering and refilling and storage arrangement.
- Reporting and connecting with head-level departments.

Seeking Opportunities in IT Fields 2025

Web Developer (Target Position)

- Front-End Developer as Feature Development and APIs integration with UIs.
- Full-Stack Developer as junior-level backend developer, SSR (Laravel Blade) or CSR (APIs Development and Integration with JS Frontend frameworks).



EDUCATION

First Year of Economics at YUDE (Paused) 2020

Build Web Foundations from online sources (Self-Study) 2020

Completed Special Web Design at MMS It 8.2023 - 4.2024

- Frontend course including HTML, CSS, JS, React, Next, TailwindCss, animation and icon libraries and Git intro.
- Built small frontend functional web projects (CRUD).

Completed Web App Development at MMS It

- Backend course including PHP, Mysql, Laravel, APIs development and server environmental resources
- Built backend features such as data storing, reading, updating and deleting features, authentication, table relationships and APIs development.

Completed Remote Wokshop program 10.2024 - 2.2024

- SDLC Introduction, Remote-connections between development environment, Team-Git practices and grouping as UI/UX team, Frontend team and Backend team.
- As a group leader of a front-end team, I've built strong Git-practices, codebase-management and collaborative skills.
- We built intermediate-level frontend projects with modern frameworks and libraries.

PROJECTS

1. Tinyverse (Kids-Garden School profile site)

Project Details

- This project was designed to be dynamic profile website with CMS system and developed in MMS IT remote-workshop program. We performed as frontend team out of UI/UX, Frontend and Backend team.
- We practiced team-git flow, page routing, animations and APIs integration.
- We used React.js, TailwindCss, Framer motion and axios library as fetching/catching APIs.

What I've contributed

- Github Host (Codebase handling, merging and conflicts resolving)
- Event-related page , Header , newsLetter and Footer components
- Animations
- Deployment to netlify platform.

 [Demo](#)  [Source Code](#)

3. 3D Illustration (Layout training)

Project Details

- This is the primitive project of our team intended for smooth collaboration and team-git skill to participate in MMS IT remote-workshop program.
- We practiced layout, team-git flow, page routing and animations .
- We used React.js, TailwindCss and Framer motion.

What I've contributed

- Github Host (Codebase handling, merging and conflicts resolving)
- Header component, Homepage hero section and contactpage contact boxes.
- Deployment to vercel platform.

[Demo](#)  [Source Code](#)

2. Estatela (Real-Estate Demonstration site)

Project Details

- This is a real-estate demonstration website with static contents and first project of MMS IT remote-workshop program.
- We practiced team-git flow, page routing and animations.
- We used React.js, TailwindCss and Framer motion.

What I've contributed

- Github Host (Codebase handling, merging and conflicts resolving)
- Header component, Testimonial section, Terms and Condition page and FAQs page.
- Deployment to netlify platform.

 [Demo](#)  [Source Code](#)

4. E-commerce (mini cart-management site)

Project Details

- This is a practical project for React-DOM and global state management.
- I practiced layout, page routing and animations .
- I used React.js, TailwindCss, Zustand and AOS.
- I deployed to vercel platform.

 [Demo](#)  [Source Code](#)