MYO MIN THEIN

WEB DEVELOPER (JS, PHP)

PERSONAL INFO

Father's Name	:	U Thein Tun
Date of Birth	:	25.2.2003
N.R.C No.	:	12/MGD(N)193395
Gender	:	Male
Marital Status	:	Single
Religion	:	Buddhist
Race	:	Burma
Expected Salary	:	400,000

CONTACT

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SKILLS

- **Front-End Web Development**
  - Layout & Responsive
  - Animations
  - APIs integrations
- **Back-End Web Development**
  - Server actions & features
  - APIs Development
- **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   27.1.2023 - 30.9.2024
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 cross-departments.

Ikon Mart   3.4.2025 - PRESENT
Junior Web Developer

- Code review & testing (Vendor's project)
- Develop & maintain E-commerce Website

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**