

# Aung Kyaw Win

Frontend-Developer

### About Me

Frontend Developer | 3+ Years Experience Experienced in React.js, Redux, Next.js, and TypeScript, specializing in responsive UI, state management, and API integration. Skilled in authentication, animations (Framer Motion), and WebView handling for mobile. Passionate about building high-performance web applications.

### Contact

0378354757, 09409559944

aungkyawin2035@gmail.com

Ho Chi Minh city, Vietnam

Date of birth

04-05-2002

Gender

Male

## Social Media

### LinkedIn

https://www.linkedin.com/in/aung-kyaw-win-473388287?

### GitHub

https://github.com/ryanreynold21

### Facebook

https://www.facebook.com/ share/1B3bSuRGWZ/

# Language

- English
- Myanmar

## Interests

- Listen Music
- Playing Football
- Watching Movie
- Anime

# Work Experience

### Frontend-Developer

MMSIT, Yangon 2023 Jan-2023 Jun

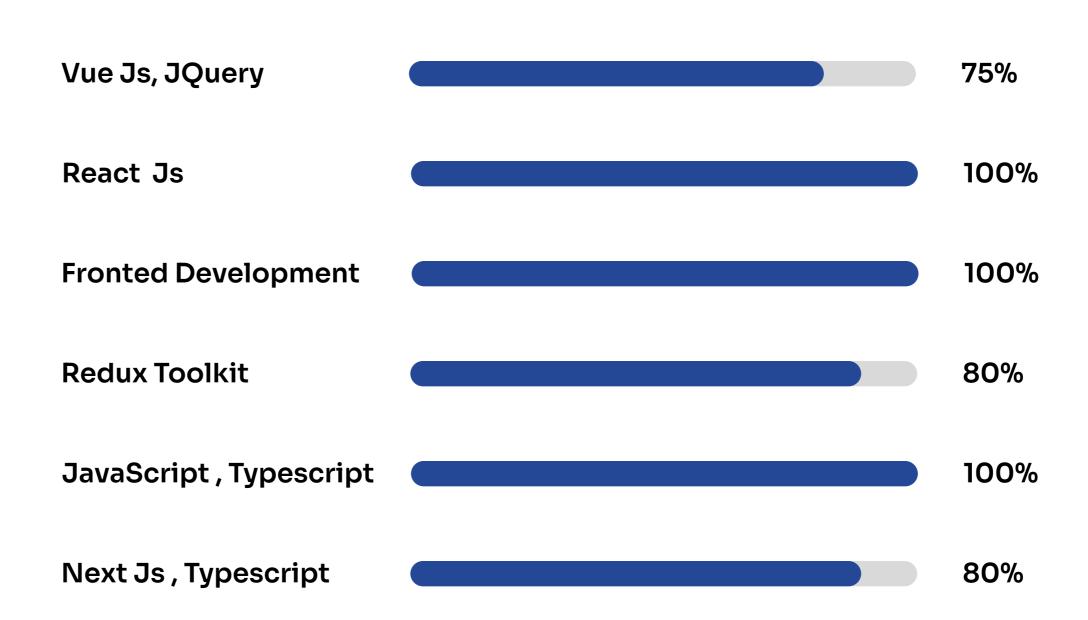
I work as a Frontend Developer at MMSIT workshop where our team collaboratively builds web-based point-of-sale (POS) systems. Despite encountering numerous challenges with API calls and UI issues, we persevere through collective efforts, involving frontend, backend, and UI teams. This collaborative environment has not only equipped me with valuable knowledge but also enriched my experiences in backend development and user experience design.

### Frontend-Developer

Develop X, 2023 September-Present

- Specialized in building cross-platform web views for Android and iOS applications, ensuring consistent and responsive UI/UX across a wide range of device resolutions and OS versions.
- Collaborated closely with mobile development teams (iOS & Android) to integrate APIs, optimize performance, and debug platform-specific issues, leading to smoother releases and reduced cross-device inconsistencies.
- Played a key role in the development of media-centric applications, including movie streaming
  platforms with custom video players and adaptive playback for mobile devices. Contributed to
  secure and user-friendly wallet/payment system features, addressing mobile compatibility, API
  reliability, and responsive transaction flows.
- Actively resolved complex cross-device issues related to layout rendering, input behavior, media compatibility, and performance bottlenecks, improving stability across the app ecosystem.
- Worked on multiple company profile websites and internal tools, applying responsive design, accessibility standards, and UI enhancements that aligned with business and branding goals.
- Gained deep exposure to mobile web challenges, hybrid architecture constraints, and collaborative delivery pipelines, building a strong foundation in mobile-first and crossplatform development practices.

## Skills rate





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## Summary

Frontend Developer with over 3 years of experience delivering performant, scalable, and maintainable web applications. Expert in React.js, Next.js, and TypeScript, with a strong focus on mobile-first design, seamless API integration, and responsive UI development. Proven ability to work across platforms and teams to ship high-quality features under tight deadlines. Passionate about creating impactful user experiences and continuously evolving with modern frontend ecosystems.

# Skills summary

Languages: JavaScript, TypeScript

Frameworks/Libraries: React.js, Next.js, Redux Toolkit, Vue.js, jQuery

Styling: Tailwind CSS, Bootstrap, Framer Motion

Tools: Git, GitHub, VSCode, Postman

Concepts:

Responsive Design, WebView Integration, API Handling, Cross-

platform Development

# **Key Projects**

Movie Streaming Platform: Built a responsive frontend with adaptive video playback.

Wallet & Payment System: Developed secure, mobile-friendly payment flows.

Company Profile Websites: Created accessible and responsive websites.