



# Han Htun Aung

## Junior Front-end Web Developer

- littlehanhtunaung97@gmail.com +601123858843
- SERDANG JAYA 43300 SERI KEMBANGAN,KUALA LUMPUR,SELANGOR
- LinkedIn Github WhatsApp My Portfolio Website
- MI799767

### PROFILE

A highly skilled ,quick learner and motivated junior front end web developer with solid background in Computer Science .Passionate and detail-oriented Front End Web Developer with hands-on experience in various front-end libraries.My expertise also lies in front end development with JavaScript ,TypeScript (React,Next.js).I possess good problem solving abalities and effective communication skills ,ensuring seamless collbartion within a team .Delivering high-quality solutions within a specific timeframes. Additionally,I am a rapid learner ,adapting swiftly to new technologies and challenges to contribute effectively in projects.Seeking to leverage my skills in a dynamic team to build engaging and user-friendly websites and web applications.

### EDUCATION

- |                                  |   |
|----------------------------------|---|
| 2014 – 2019<br>Mandalay, Myanmar | <b>Bachelor of Computer Science (B.C.Sc)</b><br><i>Computer University Mandalay</i> |
| 05/2023 – 08/2024                | <b>Complete Web Development Bootcamp</b><br><i>Udemy</i>                            |
| 03/2023 – 09/2024                | <b>Front-End Web Development(SWD)</b><br><i>MMS IT</i>                              |

### LANGUAGES

- |          |  |         |  |
|----------|--|---------|--|
| English  |  | Burmese |  |
| Malaysia |  |         |  |

## SKILLS

### **Proficient in HTML5, CSS3, JavaScript.**

- **HTML5** Semantic markup and web content structuring.
- **CSS3** Styling, layouts, animations, and grid systems (e.g., Bootstrap, Tailwind CSS).
- **JavaScript (ES6+)** for developing responsive and interactive web applications.

### **Responsive Web Design**

- Strong understanding of responsive web design principles
- Creating mobile-first and cross-browser compatible websites.
- Adept at ensuring cross-browser compatibility and responsive design principles.

### **CSS preprocessors**

- Knowledge of CSS preprocessors like Sass or Less

### **RESTful APIs**

- Experience and understanding rules with RESTful APIs

### **Browser Developer Tools**

- Knowledge of browser developer tools for debugging and optimization

### **Basic SEO Principles**

- Basic understanding of SEO best practices for web applications.
- Applying on-page SEO practices for improved visibility.

### **JavaScript Frameworks/Libraries**

- Efficient Knowledge and good experience with front-end frameworks/libraries such as React.js, Next.js.

### **Version Control**

- Skilled in version control (Git/GitHub) for managing and collaborating on code projects.

### **Back-End Technologies**

- Basic understanding of back-end technologies such as PHP, Node.js

### **UI/UX Design**

- Familiarity with UI/UX design principles
- Experience with Figma tool.

### **Web Performance Optimization**

- Familiar with web performance optimization techniques such as Image optimization, lazy loading and code splitting for faster load times..

## RESPONSIBILITIES

- Assisting in the development and implementation of front-end web solutions.
- Writing clean, efficient, and maintainable code following industry best practices.
- Learning new technologies and techniques to stay up-to-date with industry trends.
- Strong problem-solving ability, particularly in debugging and troubleshooting front-end issues.
- Detail-oriented with a focus on writing clean, maintainable code.
- Collaborating with designers and developers to translate mockups and wireframes into responsive web pages.
- Troubleshooting and debugging issues across multiple browsers and devices.
- Contributing ideas and solutions to improve the user experience and overall product quality.
- Experience working in Agile/Scrum environments.

### Portfolio Website

Source Code : [https://github.com/Hanhtunaung97/my\\_3D\\_portfolio.git](https://github.com/Hanhtunaung97/my_3D_portfolio.git)

- **Technologies:** React.js, React-icons, React-Router-Dom, React-Dom, react-spring/three, react-three/drei, react-three/fiber, emailjs/browser, Ui ball, Tailwind CSS, Vite.
- Built and deployed a personal portfolio website using **React** and Tailwind CSS.
- Integrated a contact-form and connected it with an email service using **JavaScript**.
- Implemented **responsive design** principles to ensure compatibility across different devices.
- Integrated **GitHub API** to dynamically display recent repositories.

### Voucher Management Application

Source Code : <https://github.com/Hanhtunaung97/Voucher-app.git>

- **Technologies:** React.js, React-icons, React-Router-Dom, React-Dom, React-Hook-Form, React-Hot-Toast, Lottie-React, SWR, Zustand, Lodash, html2pdf.js, print-js, FlowBite, Ui ball, Tailwind CSS, Vite.
- Designed and implemented with **React** and Tailwind CSS and using **Zustand** for state management and **SWR** for external Data Fetching.
- Migrated with real external **Laraval** AP.
- Implemented **responsive design** principles to ensure compatibility across different devices.

### Contact Application

Source Code : <https://github.com/Hanhtunaung97/Contact-app-project.git>

- **Technologies:** React, Redux Toolkit, RTKQuery, Formik, Yup, Tailwindcss and Shadcn UI, React-SweetAlert2, React icons, Lottie react, Sooner, Vite.
- Implemented state management with **Redux Toolkit**, designed user interfaces with **Shadcn UI**, and ensured cross-browser compatibility.
- Created a contact application using **React** to fetch and display contact data from an external **Laraval** API.
- Ensured the app's functionality on both desktop and mobile devices with a **responsive** layout.\*

### Apple iphone15 Pro Website

Source Code : <https://github.com/Hanhtunaung97/Apple-website.git>

- **Technologies:** React.js, React-icons, React-Router-Dom, React-Dom, react-three/drei, react-three/fiber, GSAP (Greensock), Ui ball, Tailwind CSS, Vite.
- Beautiful Subtle Smooth Animations using GSAP: Enhanced user experience with seamless and captivating animations powered by **GSAP**.
- Completely Responsive: Consistent access and optimal viewing on any device with a fully **responsive design** that adapts to different screen sizes.
- Focused on optimizing **performance** by using lazy loading and code splitting.

### Sample E-commerce

Source Code : <https://github.com/Hanhtunaung97/JS-sample-card-management.git>

- **Technologies:** HTML, CSS, Vanilla JavaScript, Vite, Animate css, Sweetalert2 and Tailwindcss.
- Enhanced the user experience by implementing dynamic features like product image sliders using **vanilla JavaScript**.
- Used **Flexbox** and **CSS Grid** for layout and organization of content.
- Focused on optimizing **performance** by using lazy loading and code splitting.
- Ensured the app's functionality on both desktop and mobile devices with a **responsive** layout.

## PROFESSIONAL EXPERIENCE

03/2023 – 03/2024  
Yangon, Myanmar

### **MMS-IT Solution**

*Front-end Web Development Internship Trainee*

- Assisted in developing front-end components using HTML, CSS, and JavaScript.
- Utilized Bootstrap and Tailwind CSS to create responsive and mobile-friendly designs.
- Worked closely with designers to translate mockups into fully functional web pages.
- Worked closely with senior developers to troubleshoot and fix bugs in the application.
- Gained experience in version control using Git and collaborated with the team through GitHub.
- Participated in daily stand-up meetings and sprint planning sessions.
- Assisted in maintaining SEO best practices by optimizing meta tags and image alt attributes.

06/2019 – 10/2022  
Mandalay, Myanmar

### **AYASOMPO Insurance**

*Assessment Officer*

- **Claims Review:** Examined insurance claims to ensure validity per policy terms.
- **Information Gathering:** Collected documentation from claimants, witnesses, and third parties.
- **Loss Evaluation:** Assessed damage or loss extent, often conducting site visits.
- **Issue Resolution:** Addressed and resolved disputes during claims assessment.
- **Continuous Improvement:** Suggested process improvements to enhance efficiency.
- **Software Utilization:** Employed specialized software for claims processing and reporting.
- **Data Analysis:** Analyzed trends to improve assessment accuracy and process.

## CERTIFICATES

- Complete Web Development Bootcamp-UDEMY
- Special Web Design-MMS IT