



Han Htun Aung

Junior Front-end Web Developer

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PROFILE

A highly skilled ,quick learner and motivated junior front end web developer with solid background in Computer Science .Passionate and detail-oriented Junior Front End Web Developer with hands-on experience in Redux Toolkit, Shadcn UI, and various other front-end libraries like React,Next.js,Vite,Bootstrap,Tailwindcss,formik,yup and so on.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 web applications.

EDUCATION

2014 – 2019 Mandalay, Myanmar	Bachelor of Computer Science (B.C.Sc) <i>Computer University Mandalay</i>
05/2023 – 05/2024	Complete 2023 web development Bootcamp <i>Udemy</i>
03/2023 – 06/2024	Front-End Web Development(SWD) <i>MMS IT Solution</i>

SKILLS

- Proficient in HTML5, CSS3, JavaScript,TypeScript.
- Familiarity with version control systems, particularly Git
- Experience with RESTful APIs
- Experience with front-end frameworks/libraries such as React,Next.js,Redux Toolkit, ShadcnUI,formik,yup,Bootstrap,Tailwindcss.
- Knowledge of CSS preprocessors like Sass or Less
- Familiarity with UI/UX design principles
- Strong understanding of responsive web design principles
- Basic understanding of back-end technologies such as PHP, Node.js
- Knowledge of browser developer tools for debugging and optimization

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.

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.

PROJECTS

Portfolio Website

Source Code : <https://github.com/Hanhtunaung97/my-portfolio.git>

- **Description:** Created a personal portfolio website to showcase my projects and skills.
- **Technologies Used:** Only HTML, CSS, JavaScript. No Frameworks and libraries.
- **Responsibilities:** Designed and developed the website, ensuring a responsive and user-friendly experience.

Contact Application

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

- **Technologies:** Developed a Contact App (CRUD) using React, Redux Toolkit, RTKQuery,formik,yup,Tailwindcss and Shadcn UI.
- **Responsibilities:** Implemented state management with Redux Toolkit, designed user interfaces with Shadcn UI, and ensured cross-browser compatibility.

Sample E-commerce

- **Description:** Developed a sample "e-commerce platform" using HTML,CSS, vanilla JavaScript with vite ,animate css ,loadash and Tailwindcss.

LANGUAGES

English



Japanese



Burmese



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 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.

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.