



Han Htun Aung

Internship Front-end Web Developer

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🏠 MI799767

👤 PROFILE

A highly skilled, quick learner and motivated junior front end web developer with solid background in Computer Science. My expertise lies in front end development with Javascript (React, Next.js). I possess good problem solving abilities and effective communication skills, ensuring seamless collaboration 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. I was graduated Bachelor of Computer Science (B.C.Sc) from Computer University Mandalay (CUMDY) at 2019 and studied front end web development at MMS-IT One Stop Solution (Web Development) Training Center that located in Yangon at 2023. In addition, I strongly understand of HTML5, CSS, JavaScript and experience with using some related libraries like React, Next.js, Vite, Tailwind CSS. I also have good knowledge and can use some package manager like NPM and PNPM, YARN.

🧠 SKILLS

- Proficient in HTML5, CSS3, JavaScript
- Familiarity with version control systems, particularly Git
- Experience with RESTful APIs
- Experience with front-end with front-end frameworks/libraries such as React.js, vite, Tailwind CSS, flowbite
- 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 Node.js
- Knowledge of browser developer tools for debugging and optimization

🎓 EDUCATION

2014 – 2019
Mandalay, Myanmar

Bachelor of Computer Science (B.C.Sc)

Computer University Mandalay ☑

I graduated my Degree from Computer University Mandalay (CUMDY) at 2019 and I got passed my final year with three distinctions (Mathematics of Computing), (Computer Vision and Interactive Computer Graphics), (project).

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.

LANGUAGES

English



Japanese

