Aye Min Tun
Web Developer

I am passionate about the technology industry and excel in self-learning and problem-solving. I am confident in my ability to develop websites using PHP, Laravel, React, Next.js, and other web development techniques. Currently, I am focused on advancing my expertise in Laravel and related technologies through continuous learning.

About

I am a 23-year-old Computer Science major in my fourth year at UCSY. I have completed projects using HTML, CSS, and JavaScript, and have experience with Java and C#. My coursework and self-learning have equipped me with skills in Bootstrap, jQuery, PHP, Laravel, Python, React, Astro.js, and Next.js. I advanced to the regional round in the 2018 YeTagun Youth Program. I am proactive, punctual, hardworking, and quick to learn new technologies. My language proficiencies include HTML, CSS, JavaScript, Tailwind, Bootstrap, jQuery, React.js, Next.js, Astro.js, PHP, and Laravel, and I continue to learn more.

Project Experiences

1. Nyanpasu Music (Music website for anime song)

This is my first real-time website. It is associated with anime music videos and offers the option to download the music for offline listening.
Language: HTML,CSS, JavaScript, Bootstrap, PHP, Mysql
Source code: GitHub
view at: http://nyanpasumusic.epizy.com/

2. HiChat (Real Time Chat app)

This is a real-time chat application that enables users to engage in instant communication with one another.
Language: HTML,CSS, JavaScript, Tailwind, Alpine Js, Mysql,laravel,livewire
Source code: GitHub

3. Random Quiz

The Random Quiz is a web application where users can engage in random quizzes on various topics.
Language: HTML,CSS, JavaScript, Tailwind, NextJs, Zustand, Backend (opentdb.com)
Source code: GitHub
view at: https://randomquiz.vercel.app

4. TechCorner (Tech Product Ecommerce website)

This website is an ecommerce platform for tech products, where users can add items to their cart and enjoy various other ecommerce functionalities.
Language: HTML,CSS, JavaScript, Tailwind, Alpine Js, Mysql,laravel,livewire
Source code: GitHub

Contact

amtamt547@gmail.com
09778176676, 09962052240
North Dagon (Yangon)
amt-portfolio.vercel.app

Skills

HTML, Css, Javascript, Bootstrap, Tailwind Css, Alpine js, PHP, Laravel, React, Next js, Astro

5. Other Projects

I have also been involved in several other web development projects that further showcase my skills and expertise. If you're interested in exploring more of my work, I'd be delighted to provide additional details and examples. Please feel free to contact me via email for further information or access to additional project repositories or my portfolio website.
Github: GitHub
Portfolio website: amt-portfolio.vercel.app

Job Experience

Junior Full Stack Developer at OmegaZero Technology Company Limited

During my tenure as a Junior Full Stack Developer at OmegaZero Technology Company Limited from September 2023 to March 2024, I gained invaluable experience working on real-world projects that honed my web development skills. Here's a summary of some of my key contributions:

❖ **Omega POS**: Utilizing HTML, CSS, JavaScript, Bootstrap, Laravel, Vue, and other technologies, I developed a comprehensive Point of Sale (POS) system. This encompassed features such as employee management, salary calculations, and detailed product tracking.

❖ **Omega CRM**: Contributing to the development of a robust Customer Relationship Management (CRM) system, I utilized HTML, CSS, JavaScript, Tailwind, Laravel, jQuery, and supplementary technologies.

❖ **LinBlock Customer:** Collaborating on the LinBlock Concert Company website, I utilized HTML, CSS, JavaScript, Tailwind, Astro.js (front-end), and Laravel Filament (back-end) to showcase product prices and various functionalities.

❖ **GreatSafe Payroll:** For a security company website, I implemented features facilitating employee attendance tracking (present, absent, leave, overtime) and automated salary calculations. This involved HTML, CSS, JavaScript, Tailwind, and Laravel Filament.

❖ **MTF Tennis Court Renting Website**: Playing a pivotal role in this project for the Myanmar Tennis Federation, I developed a user-friendly platform enabling users to rent tennis courts, book coach time slots, and make payments through various channels. This involved HTML, CSS, JavaScript, Tailwind, Next.js (front-end), and Laravel Filament (back-end).

In summary, I contributed to maintaining and optimizing the first two projects (POS and CRM), while actively participating in the development and completion of the last three projects during my time at the company in the role of Junior Web Developer.