

Zin Maung Nyunt

Full-Stack Developer



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📅 20 July 1999

🇇🇲 Myanmar

SUMMARY

Backend-focused **Full Stack Developer** with a passion for clean code and efficient problem-solving. Skilled in **Laravel, PHP, Vue.js, and Nuxt.js**, I focus on building applications where logic and functionality take center stage. I take pride in my ability to quickly adapt to new frameworks and tools, consistently striving to improve code quality and system performance. My goal is to leverage my technical expertise and logical mindset to build impactful, scalable web applications that solve real-world problems.

TECHNICAL SKILLS

Backend Development

PHP, Laravel (Inertia.js), RESTful APIs

Frontend Development

Vue.js, Nuxt.js, Tailwind CSS

Database Management

MySQL, Database Design & Optimization

Tools & Ecosystem

Git/GitHub, NPM, Netlify, Digital Ocean

PROJECT EXPERIENCE

Stack Overflow Clone (Self-Project)

Full Stack Developer

- Built a full-scale Q&A platform using **Laravel, Vue.js, and Inertia.js**.
- Developed complex backend logic for features like voting systems, nested comments, and real-time search.
- Managed database relationships and data flow using **MySQL**.
- Focused on writing clean, reusable code and handling various edge cases for a better user experience.

Personal Portfolio Website (Self-Project)

Frontend Developer

- Created a modern, responsive portfolio using **Nuxt.js (Nuxt 4) and Tailwind CSS**.
- Implemented **Server-Side Rendering (SSR)** and optimized hydration for faster performance.
- Integrated **EmailJS** for direct contact form functionality with client-side validation.
- Focused on clean UI/UX and professional project presentation.

CERTIFICATES

Modern Web Development (JavaScript, Vue, & Firebase)

Creative Coder Myanmar

Advanced PHP & Laravel Deep Dive Engineering

Creative Coder Myanmar

EDUCATION

Bachelor of Science (B.Sc) in Geology

Dagon University, Myanmar

2016 – 2019 | Yangon, Myanmar

LANGUAGES

English



Burmese



SOFT SKILLS

Logical & Critical Thinking

Ability to think ahead, find potential edge cases, and solve them systematically

Problem-Solving

Good at finding and fixing bugs or logical errors in the code

Fast Learning & Adaptability

Able to learn new tools and frameworks quickly by myself

Attention to Detail

Careful about code quality and making sure everything works correctly

Teamwork & Collaboration

Good at working with others, sharing ideas, and helping the team reach its goals

Effective Communication

Clear and easy-to-understand communication about technical tasks and problems