

TUN TUN MYINT

BACKEND DEVELOPER

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EXPERIENCE

Backend Developer · Visible One	Nov 2025 – Present
Jr. Backend Developer · Connected Group	Nov 2025 – Present
Software Engineer Intern · Galaxy Wave Co., Ltd	Mar 2026 – Aug 2026

EDUCATION

B.C.Sc. in Computer Science (Software Engineering) Polytechnic University Maubin • Final-year student	Dec 2020 – Present
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TECHNICAL SKILLS

Backend	Node.js, Express, NestJS, TypeScript, PHP, Laravel, Java (J2SE / J2EE)
Frontend	JavaScript, React.js, Next.js, Alpine.js, HTML, CSS, Tailwind, shadcn/ui
Databases	PostgreSQL, MySQL, SQLite, MongoDB, DynamoDB, Redis, Prisma
Architecture	REST, GraphQL, Microservices, AWS Serverless, AWS Lambda, WebSockets (Socket.io)
DevOps & Tools	Git, GitHub, GitLab, Docker, Kubernetes, AWS, DigitalOcean, Nx monorepo

PROJECTS

FHKI CMS · [Content Management System](#)

- Built an enterprise-ready backend with Node.js and NestJS inside an Nx monorepo to streamline workflow and code sharing across apps.
- Paired it with a lightweight, reactive interface built in Alpine.js.

Uni-Vision · [Video Management & Streaming System](#)

- Unified platform combining a Python AI processor, a Node.js API, a React/Vite client, and a MediaMTX server for live RTSP, RTMP, HLS, and WebRTC streaming.
- Containerised the full stack with Docker Compose, with separate development (hot-reload) and production (Nginx, multi-stage builds) configurations.

AyeyarMart · [Multi-Merchant Marketplace](#) 1st Prize — University Project Show

May 2025 – Sept 2025

- Built a marketplace dedicated to regional Ayeyarwaddy products, opening e-commerce access to local vendors.
- Implemented real-time notifications and live order tracking with Socket.io, backed by Redis caching.
- Designed a multi-role system with distinct flows for users, merchants, and admins.

AI-Powered Plagiarism Detection · [Web Application](#)

- Combined information retrieval, semantic similarity algorithms, and feature-based probability scoring to analyse text authenticity.

Maubin Navigation · [Routing Application](#) 2nd Prize — University Project Show

- Interactive Next.js application offering map assistance and route-finding for travellers around Maubin City.

1tos · [Earthquake Rescue System](#)

- Demonstration rescue app connecting earthquake victims to the nearest available emergency assistance through location-based routing.

Forex Trading Chat App

Nov 2024

- Platform for live trading discussion and real-time price tracking, built with Node.js and Socket.io.
- Used Zustand for state management to keep chat messages and live price data in sync.

Book Management System

Sept 2024

- Online book reading and marketplace platform built with PHP, Laravel, and MySQL, covering user publishing, purchasing, and author management.

Taste of Home

Sept 2024

- Recipe and food shopping website built with Node.js, Express.js, EJS, and MongoDB.

Tradehub

July 2024

- Marketplace web application for trading products, built with Node.js, Express.js, React.js, and MongoDB.

The Wild Oasis

July 2024

- Admin management dashboard for hotel bookings, built with React.js, SQL, and Supabase.

AWARDS

1st Prize, University Project Show — AyeyarMart marketplace application	Aug 2025
2nd Prize, University Project Show — Maubin Routing AI application	Aug 2025

CERTIFICATIONS

CS50: Introduction to Computer Science	— Harvard University	Nov 2021
Fullstack Development Class	— Codecademy Lab	July 2025
Web Development Course (MERN)	— Code Hub Myanmar	July 2024
PHP Basic to Laravel Advanced	— Creative Coder Myanmar	Nov 2023
Laravel with LEMP Stack Deployment	— Creative Coder Myanmar	Nov 2023
The Ultimate React Course	— Udemy	Nov 2023
React: The Complete Guide	— Udemy	Apr 2022

VOLUNTEERING

Backend Developer	— Code2Career Hackathon, Myanmar	Oct 2025
Developer	— Burmese AI, U.S.	June 2024 – Oct 2024
Frontend Developer	— One Project One Month, Myanmar	Aug 2024 – Sept 2024

LANGUAGES & INTERESTS

Languages	Burmese (Native) • English (B2)
Interests	Reading, continuous learning, coding and emerging technologies