AUNG KYAW MOE

Junior Web Developer

// CONTACT
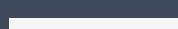
- +959 797974144
- akyawmoe394@gmail.com
- https://github.com/akm-2112
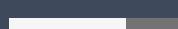- Yangon, Myanmar

// CAREER OBJECTIVE

Motivated junior web developer with strong knowledge of PHP, Laravel, and MySQL. Recently completed NCC Education Level 4 & 5 Diploma in Computing and currently self-studying modern web technologies. Skilled in building REST APIs and e-commerce applications, eager to learn and grow in a professional development team.

// LANGUAGES

- Burmese
- English

// ADDITIONAL LEARNING

- Currently self-studying MERN stack (MongoDB, Express.js, React, Node.js) and TypeScript through online classes, books, and documentation.

// EDUCATION

NCC EDUCATION LEVEL 4 & 5 DIPLOMA IN COMPUTING

M.S.T College, Myanmar | COMPLETED: 2025

- Gained knowledge in databases, networking, software development techniques and dynamic website development
- Built a Laravel project as part of coursework.

// TECHNICAL SKILLS

LANGUAGES & FRAMEWORKS :
PHP | Laravel | JavaScript |TypeScript | Next.js

DATABASES :
MySQL | MongoDB

BACKEND DEVELOPMENT :
MERN Stack | REST API design | Database Design

FRONTEND DEVELOPMENT:
HTML | CSS | Bootstrap | Tailwind | React.js | Redux

TOOLS :
XAMPP | MAMP | Postman | Git | Github

OTHER :
Agile basics | Project Documentation | Problem-Solving

// PROJECTS

MOON JEWELRY SHOP (LARAVEL, MYSQL)

- E-commerce site with authentication, product listing, and cart system.
- Designed database with users, products, and orders.
- Used Laravel routing, controllers, Blade templates, and Eloquent ORM.

BLOG API (LARAVEL, MYSQL)

- REST API for blog posts and users
- CRUD operations with authentication using Laravel Sanctum.

SOCIAL MEDIA API (LARAVEL, MYSQL)

- Backend API for user accounts, posts, likes, and comments.
- Focused on API endpoints and database design.

BAY KINN (MOBILE + WEB PLATFORM)

- Mobile + Web platform built during Code2Career Hackathon 2025 to help families connect, share real-time safety status, and send SOS alerts during natural disasters.

// EXPERIENCE

- Participant in Code2Career Hackathon 2025