

Kam Sian Khual

+66947435037 | kamkhual701@gmail.com | Location (Khleng Tan Nuea, Bangkok, 10110)

<https://github.com/kamsiankhual>

<https://www.linkedin.com/in/kam-sian-khual-104239276>



PROFESSIONAL SUMMARY

A motivated and passionate web development student with over a year of intensive training in modern web technologies at Dataland Technology. Proficient in the full LAMP stack (PHP, Laravel, MySQL) and front-end development with HTML, CSS, and JavaScript. I am eager to apply my technical skills and problem-solving abilities to a challenging internship role where I can contribute to real-world projects and continue to grow as a developer.

EDUCATION

Bachelor of Computer Science in Computer Networks

Oct 2025

Auston College, Myanmar

- Final Year Project: Personal Finance Tracker with Machine Learning integration.

Higher Diploma in Infrastructure and Networks

June 2024

Auston College, Myanmar

- HD Project: Sport Management System

Technical Training

Dataland Technology

[July 2024] – Present

- Completed intensive, project-based training covering the entire web development lifecycle.
- Gained hands-on experience in building and deploying full-stack applications using Laravel, PHP, and MySQL.
- Mastered front-end development with HTML5, CSS3, Tailwind CSS, and JavaScript (including jQuery).

Projects

Bachelor Project: Personal Finance Tracker with ML

[<https://github.com/kamsiankhual/financetracker5>]

- Currently developing a full-stack application to help users track their finances, featuring ML-powered spending analysis for my final year project.
- Implementing features for expense logging, income tracking, and data visualization.
- Technologies: Laravel, PHP, MySQL, JavaScript, Machine Learning, Tailwind CSS, Custom CSS

HD Project: Sport Management System

[<https://github.com/kamsiankhual/Sport-Management>]

- Built a complete Sport Management application from scratch using procedural PHP and a MySQL database.
- Engineered features for managing teams, scheduling matches, and tracking player statistics.
- Technologies: PHP, MySQL, HTML5, CSS3, JavaScript

Project: Student Management System
[<https://github.com/kamsiankhual/laravel>]

- Building a multi-functional platform to manage student records, course enrollment, and grades.
 - Focused on creating a secure and efficient back-end with Laravel and a clean user interface with Bootstrap.
 - Technologies: Laravel, PHP, MySQL, JavaScript, Bootstrap, HTML, CSS
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SKILLS

- Web Technologies: PHP, Laravel, MySQL, JavaScript, jQuery, HTML5, CSS3, Tailwind CSS, Bootstrap
- Concepts: Machine Learning
- Tools: Git, Composer, NPM, Visual Studio Code
- Languages: Korean (Advanced - TOPIK Level 5), English (Intermediate), Burmese (Native)

CERTIFICATIONS

- Test of Proficiency in Korean (TOPIK) - Level 5 [2022-Nov] - [2024-Dec]