



Kyi Sin Shoon Lae Linn

Software Engineer

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☎ 09794114719

📍 Yangon, Myanmar

📅 14-06-1999

Professional Profile

Results-driven Software Engineer with over 3 years of experience in full-stack web development, skilled in PHP, .NET, Java and modern JavaScript frameworks such as Vue.js, Angular.js and React.js. Proven ability to lead development teams, consult with clients to translate requirements into technical solutions, and design robust database architectures. Passionate about leveraging skills in **IT**, as well as exploring **AI, machine learning, and deep learning** to contribute to innovative and forward-thinking projects.

Education

12/2015 – 2025
Pyin Oo Lwin,
Myanmar

Bachelor of Engineering, Information Science & Technology
University of Technology (Yatanarpon Cyber City)

Professional Experience

05/2024 – Present
Yangon, Myanmar

Innovative Global Wave Technology Co., Ltd 
Software Engineer

CB Life Insurance Project

- **Lead the development** of the CB Insurance project, acting as the primary system consultant between clients and the development team.
- Translate client requirements and issues into actionable **technical specifications and tasks**.
- Design and implement **database schemas**, guiding team members through development and debugging processes.
- Manage project workflow and team tasks **using JIRA**.
- Currently working with **Core PHP, ASP.NET Core** to develop **Web and Mobile APIs**, and using **Angular.js** for the website frontend.

School Management System

- Contributed to the maintenance and enhancement of the school management system for a Japanese client, utilizing **Nuxt.js** for the frontend and a **Laravel API** for the backend.

05/2022 – 02/2024
Yangon, Myanmar

Metateam Myanmar Co., Ltd 
Junior Software Engineer


Automobile Selling Website

- Participated in the development and maintenance of a feature-rich car selling website using **Laravel** for the backend and **Vue.js** for the frontend.
- Implemented **roles and permissions management** using the Spatie package, developed admin dashboards, and integrated **localization** to support multiple languages.
- Managed **multi-guard authentication** for separate user and admin access.

Data Analysis Project

- Investigated and integrated various **Google APIs** and **social networking APIs** into a Japan-based website using the Spring Boot framework.




01/2022 – 03/2022
Yangon, Myanmar

BIB Co., Ltd 
Trainer/ Mentor
Volunteered as a mentor for On-the-Job Trainees (OJTs), providing technical guidance, code reviews, and support in software development and debugging.

Skills			
PHP	<div><div></div></div>	Java	<div><div></div></div>
ASP .Net core	<div><div></div></div>	Python	<div><div></div></div>
JavaScript/ jQuery	<div><div></div></div>	Typescript	<div><div></div></div>
HTML, CSS	<div><div></div></div>	Vue.js	<div><div></div></div>
Angular.js	<div><div></div></div>	Alpine.js	<div><div></div></div>
MySQL (Raw Query, LINQ, ELOQUENT)	<div><div></div></div>	Deep Learning (Computer Vision)	<div><div></div></div>
Machine Learning	<div><div></div></div>	AWS	<div><div></div></div>
Google APIs (BigQuery, Google Ads)	<div><div></div></div>	Firebase	<div><div></div></div>
Socket.io	<div><div></div></div>		

Languages	
Burmese	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>
English	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Japanese	<div><div></div><div></div><div></div><div></div><div></div><div></div></div>

Certificates		
First Prize in UTYCC Projects Content	Deep Learning Certificate (Coursera)	English Proficiency Certificate (British Council)
Japanese Language Proficiency Test (JLPT) (N4 and N5)		

Projects
Snake Identification Project  Technologies: Python, YOLOv11, Computer Vision Developed a deep learning model using YOLOv11 to classify 10 common snake species in Myanmar and detect venomous types. Personally collected, preprocessed, and augmented the image dataset for model training.
Food Delivery System  Technologies: Laravel, Ajax, MySQL Developed a full-featured food delivery platform allowing users to order, pay, and favorite items, while enabling shops to manage their listings.
Job Agency Website (JobHub)  Technologies: Java EE, Spring MVC, MySQL Created a job board application connecting job seekers with employers, featuring user profiles and job posting functionalities.