



# Hein Thant Maung Maung

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## ABOUT ME

Versatile full-stack web developer with a proven track record in developing complex web and mobile applications. Proficient in a wide range of programming languages and technologies, including Rust, C, C++, JavaScript, TypeScript, PHP, Python, and various frameworks. Flexible and can adapt to new technologies quickly. Have experienced in Linux administration, deployment processes, CI/CD pipeline to certain extent.

## WORK EXPERIENCE

### THIS IS! DIGITAL MEDIA GROUP – REMOTE, THAILAND

#### PWA DEVELOPER – 08/2022 – 08/2023

- Developed robust web applications such as E-commerce system, and delivery fleet operation management system using React (JavaScript/TypeScript) and implemented critical features including Role-Based Access Control, interactive editors, etc.
- Created an interactive virtual tour using Matterport and ThreeJS (React)
- Developed custom Wordpress Gutenberg blocks, plugins and themes, customized and optimized search and filtering in Wordpress to integrate complex business logic and improve overall search accuracy.

### TEACHER SU INTERNATIONAL SCHOOL – YANGON, MYANMAR/BURMA

#### SOFTWARE DEVELOPER – 2022 – 07/2022

- Contributed to an in-house student management system using Nuxt (Vue, TypeScript), powering student registration, class registration, schedule management and automated Microsoft Teams team creation.
- Took care of deployment processes on AWS with the CI/CD integration.

### DIGITAL LABORATORY MYANMAR – YANGON, MYANMAR/BURMA

#### FULL STACK DEVELOPER – 12/2021 – 07/2022

- Led development of a custom CMS using Gatsby (React/JavaScript) and Strapi.
- Designed and deployed an internal webhook server to automate workflows and reduce manual tasks.
- Managed and optimized multiple WordPress websites, enhancing load times and user experience.

### PROLAB MYANMAR – REMOTE, MYANMAR/BURMA

#### FULL STACK DEVELOPER (VOLUNTEER) – 10/2020 – 01/2022

- Developed a comprehensive system using Tailwind, Laravel (PHP), and MariaDB, featuring integrated Content Management and Learning Management Systems.
- Managed deployment using Docker on a Debian Server (DigitalOcean), ensuring high uptime and scalability.

### DIGRODART – REMOTE, MYANMAR/BURMA

#### SOFTWARE DEVELOPER – 09/2020 – 12/2021

- Developed a feature-rich mobile app using Flutter (Dart) with real-time IoT device connectivity via MQTT protocol.
- Implemented SMS processing as a no-internet fallback system to make sure its functionality in low-connectivity areas.
- Contributed to API development using Flask (Python3) and CockroachDB.
- Assisted in Kubernetes cluster management and learned tools like Ansible and so on.

### UNIVERSITY OF INFORMATION TECHNOLOGY STUDENTS' UNION – YANGON, MYANMAR/BURMA

#### FULL STACK DEVELOPER (VOLUNTEER) – 06/2019 – 05/2020

- Developed a web portal using Laravel (PHP) and MariaDB, integrating content management, role-based access control, and file storage management.
- Developed backend for a COVID-19 information app using Express (JavaScript/Node) and MongoDB, helping spread awareness on COVID-19 to Myanmar people.
- Managed AWS deployments, ensuring high availability and security during peak usage periods

## SKILLS

JavaScript | TypeScript | PHP | Node | React | Laravel | Express | MariaDB | MySQL | MongoDB | Wordpress | Tailwind | Dart | Flutter | Bootstrap | Git | Linux | C | Docker | Rust | C++ | Nim | jQuery | CSS | SQL | Python | Java | Vue | computer programming | JSON

● **EDUCATION AND TRAINING**

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22/08/2023 – CURRENT Mueang Pathum Thani, Thailand  
**BACHELOR OF SCIENCE (INFORMATION AND COMMUNICATION TECHNOLOGY)** Rangsit University International College

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Website <https://www.rsuip.org/>

03/12/2018 – 24/03/2020 Yangon, Myanmar/Burma  
**BACHELOR OF COMPUTER SCIENCE (SOFTWARE ENGINEERING) (INCOMPLETE)** University of Information Technology

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Website <https://www.uit.edu.mm/> | **Field of study** Information and Communication Technologies

● **LANGUAGE SKILLS**

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Mother tongue(s): **MYANMAR/BURMESE**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
<b>ENGLISH</b>	B2	B2	B2	B1	B1
<b>CHINESE</b>	A2	A1	A1	A1	A1

*Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user*