Kaung Si Thu
Junior Developer

✉ mr.kaungsithu.ygn@gmail.com

📞 +959768595768

📍 No.50, 136St, Ma U Kone Ward, Tamwe, Yangon

📅 16th March 2000

🐙 DT-Apple-Dot

🎓 EDUCATION

Fourth Year (Botany-Distance), Dagon University
2018 - 2025

Web Engineer Course, Metro IT and Japanese Language Center
July 2018 - July 2021

COMPUTER & LAN (Basic Networking), Singapore-Myanmar Vocational Training Institute
January 2020 - March 2020

🏅 AWARDS

Diploma in Web Engineer
21st July 2021

Certificate of ITPEC (IP)
8th February 2020

Certificate of COMPUTER & LAN (Basic Networking)
March 2020

💼 PROFESSIONAL EXPERIENCE

**City Express,
Sale Associate (Part-Time)**
November 2021 - January 2022

**Meta Team Myanmar,
Junior Web Developer**
August 2022 - December 2023
I have studied HTML, CSS, and Node.js. I created a small online shop using Node.js in the Backend.

Created Game Hub with React.js and Furniture Shop with React native

🌐 LANGUAGES

Japanese
N3(Passed),N2

English
Upper-Intermediate

📁 PROJECTS

Small Online Shop, (Angular and Node.js) 🔗
November 2022 - November 2022
Backend: Node.js with Express.js Utilize Express.js as the backend web framework for handling HTTP requests and responses. Implement RESTful API endpoints for various HR modules.

Game Hub, (React.js) 🔗
November 2023 - December 2023
Developed GameHub, a web application designed to help users discover new and interesting video games. Implemented search functionality allowing users to filter games by platform, genre, and other criteria. Enhanced user experience through intuitive design and responsive layout.

Technical Skills
- **Front-End Development:** Proficient in building front-end applications using React and TypeScript.
- **Component Design:** Experienced in creating reusable functional components.
- **Styling:** Skilled in styling components with vanilla CSS, CSS modules, and CSS-in-JS.
- **State Management:** Knowledgeable in managing component state effectively.

- **Forms Management:** Proficient in building forms with React Hook Forms and implementing validation using Zod.
- **Backend Integration:** Experienced in connecting React applications to backend services.
- **Deployment:** Knowledgeable in deploying React applications.

**Done With It,
(React Native and Node.js)** 🔗
May 2023 – July 2023
Description: Developed a mobile application for task management that allows users to create, manage, and delete tasks. The app is designed for both iOS and Android platforms, focusing on user-friendly navigation and efficient task handling.
Technologies Used:
- **Frontend:** React Native
- **Backend:** Node.js (Express) and MongoDB (or Firebase)
- **Authentication:** JWT (JSON Web Tokens)
- **Tools:** Expo for development, Git for version control, Postman for API testing

Key Features:
- User registration and login with JWT authentication
- Create, update, and delete tasks with user-friendly interfaces
- Task filtering and sorting options
- Responsive design to accommodate various screen sizes
- Push notifications for task reminders (if implemented)
- Data persistence using a database (MongoDB)

Responsibilities:
- Designed the application architecture and user interface.
- Implemented state management using Redux to handle application data.
- Developed RESTful APIs for backend functionality.
- Integrated authentication and authorization features.
- Conducted unit testing and debugging to enhance app performance and reliability.
- Collaborated on code reviews and best practices for coding standards.