

# WAI YAN YE NAING

Senior Front End Developer



## PERSONAL DETAILS

Thanlyin, Aung Chan Thar, Ahmuhtan Quarter, Thitsar Street, 137(A), Yangon, Myanmar 11291

waiyanyenaing@gmail.com, +959781367721

Date of birth: September 23, 1998

Gender: Male

Nationality: Myanmar

Github: [github.com/WaiYanYeNaing](https://github.com/WaiYanYeNaing)

## PROFILE

With over four years of experience in Web, and API development, I am a dedicated Developer seeking new challenges and opportunities for growth. I am passionate about continuous learning and thrive in environments that foster professional development. I am confident that my experience and expertise will prove valuable, and I am committed to delivering high-quality results. I eagerly anticipate further honing my skills and achieving exceptional milestones with the company.

## EMPLOYMENT

### Over 4 Years Experience at Thetys Co., Ltd

#### Junior Front-end Developer

Jul 2019 – Jul 2021

Thetys (Fusion Solution CO.,Ltd), Yangon

- Created and managed user interfaces for web applications using the Vue.js framework.
- Utilized validation libraries to implement client-side form validation, improving data integrity and enhancing the overall user experience.
- Enhanced website performance by implementing efficient data binding and rendering techniques in Vue.js, resulting in optimized speed and responsiveness.
- Collaborated with teams across different departments to design and implement UI components that are responsive and user-friendly.
- Integrated with RESTful APIs to fetch and display real-time dynamic data.
- Assisted senior developers in troubleshooting and debugging applications, contributing to quicker issue resolution.
- Documented and shared reusable Vue.js components and libraries with the team, contributing to the improvement of development processes.

#### Senior Full-stack Developer

Aug 2021 – Apr 2023

Thetys (Fusion Solution CO.,Ltd), Yangon

- Developed production projects with Vue.js, C#, .NET, and Xamarin to meet every customer requirement.
- Developing a Management project that more than 100+ companies use.
- Trained and mentored more than ten junior programmers.
- Fixing urgent customer issues on time and consistently delivering the project with excellent quality.
- Maintaining the project from every possible problem. Developed more than 100+ reusable components.
- Developing every feature in the estimated time, communicating and managing with the team,

- attention to detail, and giving suggestions to improve the project.

## Senior Team Lead

Apr 2023 – Present

Thetys (Fusion Solution CO.,Ltd), Yangon

- Successfully developed and maintained projects.
- Demonstrated strong leadership skills as a team lead, effectively planning projects, assigning tasks, and providing guidance to team members.
- Played a key role in creating and implementing project requirements, ensuring smooth and efficient development processes.
- Consistently met project deadlines by efficiently developing project requirements within the specified timeframes.
- Mentored and trained junior programmers, providing them with guidance and support to enhance their skills and knowledge.
- Conducted comprehensive reviews of team members' tasks, offering valuable feedback, and ensuring high-quality code and adherence to best practices.
- Effectively communicated and collaborated with foreign team members daily, fostering strong working relationships and ensuring smooth project coordination

## EDUCATION

DIT (Diploma)

MITC Web Development

## PROJECTS

- Dhipaya (Insurance)
- Optimistic (HR Management)
- Jarvis Product (Company Management Admin)
- Other Projects
- SAM EMFI (Company Management)
- Jarviz Customer (Company Management)
- Veracity (Digital Signature)

## SKILLS

HTML

Javascript

Vuetify

Vue Router

Bootstrap

Nuxt.js

React Native

Git

.NET Core

Firebase

CSS

Vue.js

Tailwind

Vuex

React.js

Redux

Tailwind css

C#

SSMS

Azure

## MAIN PROJECT DETAILS

**Project Title:** Dhipaya – Insurance Website

**Duration:** 2019

**Description:** Developed a dynamic and user-friendly website, "Dhipaya," to provide a seamless online experience for customers accessing insurance information.

**Role:** Front End Developer

**Technologies Used:** HTML5, CSS3, JavaScript, Vue.js, Vuex

**Key Features:**

1. Created an extensive database of insurance products, including auto, home, health, and life insurance. Displayed detailed information about each product, including coverage, premiums, and benefits.
2. Developed a user-friendly interface for customers to manage their insurance policies, make payments, and review policy documents.
3. Implemented robust user authentication and data security measures to protect customer information and comply with data privacy regulations.
4. Ensured a responsive design that adapts seamlessly to desktop, tablet, and mobile devices, enhancing accessibility for users across different platforms.
5. Developed interactive insurance calculators to help users estimate coverage needs and premiums based on their unique circumstances.

**Project Title:** Optimistic – HR Management

**Duration:** 2020

**Description:** Developed an innovative web-based HR Management system, "Optimistic," to streamline human resource operations, improve employee engagement, and enhance organizational efficiency.

**Role:** Front End Developer

**Technologies Used:** HTML5, CSS3, JavaScript, Vue.js, Vuex

**Key Features:**

1. Implemented a robust system for storing and managing employee data, including personal details, employment history, and performance records.
2. Developed a comprehensive leave management system, allowing employees to request time off and managers to approve or reject requests. Automated attendance tracking to provide accurate attendance records.
3. Implemented a payroll system to calculate salaries, deductions, and benefits. Ensured compliance with tax regulations and provided employees with detailed pay stubs.
4. Developed a self-service portal for employees to update personal information, view payslips, and access HR-related documents.
5. Implemented stringent security measures to protect sensitive HR data. Utilized role-based access controls to ensure data privacy and compliance.
6. Ensured mobile compatibility, allowing employees and HR staff to access essential HR functions from their smartphones, enhancing convenience and flexibility.

**Project Title:** Jarviz – Company Management

**Duration:** 2021 – 2022

**Description:** Developed a comprehensive web-based Company Management system with check-in and check-out functionality to streamline office operations and employee tracking.

**Role:** Lead Assist Developer

**Technologies Used:** HTML5, CSS3, JavaScript, Vue.js, Vuex, .Net Core RESTful APIs, Azure, SQL Server Management Studio (SSMS)

**Key Features:**

1. Implemented a feature allowing employees to check in, out, and leave electronically, providing real-

time data on employee presence.

2. Created an intuitive dashboard for managers to view employee attendance records and generate reports.
3. Designed an interface for managing company resources, such as meeting rooms, equipment, and facilities. Enabled easy scheduling and booking of resources to optimize office utilization.
4. Developed a user permission system to control access levels and ensure data security. Designed role-based access controls for employees, managers, and administrators.
5. Ensured mobile accessibility for employees to check in and out using their smartphones, enhancing user convenience.

**Project Title:** Veracity – Digital Signer

**Duration:** December 2022 – Current

**Description:** Developed a web-based digital signer application to document client signing and verification processes.

**Role:** Lead Assist Developer

**Technologies Used:** HTML5, CSS3, JavaScript, Vue.js, Vuex, .Net Core RESTful APIs, Azure, SQL Server Management Studio (SSMS)

**Key Feature:**

1. Product Admin Dashboard with data visualization tools, providing Product Admins with insights into document signing activity.
2. Developed a Company Admin interface for managing user permissions within their organizations, including the ability to assign roles and access levels.
3. Designed a user-friendly document signing workflow, simplifying the process for end-users and reducing signing time. Ensured a responsive design for both desktop and mobile devices to accommodate users' preferences.
4. Integrated email notifications to keep users informed of document status updates.

## LANGUAGES

Myanmar

English