

### Ma May Thu Win

Mobile: +959975316595

Email: maythupikesoe@gmail.com

LinkedIn Profile: www.linkedin.com/in/may-thu-pike-soe-181734246

**Apply for the Position: Junior Web Developer** 

## **CAREER OBJECTIVE**

■ To become a professional developer

■ To get a better opportunity

## **INTRODUCTION**

I'm preparing to get a Web Developer job. I have developed some projects with html, css, javascript, reactjs, bootstrap and tailwindcss. Although I'm at the beginning of my web development journey, my enthusiasm for coding and creating meaningful projects drives me forward. I'm actively seeking opportunities to contribute my skills to real-world projects and expand my knowledge.

### **EDUCATION BACKGROUND**

■ Education: Bachelor of Engineering (Electronics & Communication), Technological University (Sagaing)

## PERSONAL DETAIL

■ Date of Birth: -6<sup>th</sup> Jan, 1996

■ Nationality: -Myanmar

■ Languages: -Myanmar, English, Japanese (N5)

■ Current Address: -Mandalay

■ Marital Status : -Single

■ Gender: -Female

## **SKILLS**

- HTML, CSS, JavaScript, Java SE, Bootstrap, TailwindCss, ReactJs, Github
- A<sup>+</sup>, Networking,

## PROJECT EXPERIENCES

#### **Portfolio**

- <a href="https://github.com/MayThuPikeSoe/portfolio">https://github.com/MayThuPikeSoe/portfolio</a>
- With HTML, CSS, Bootstrap, JavaScript

### Food project

- https://github.com/MayThuPikeSoe/food-restaurant
- With HTML, CSS and JavaScript
- There are six sections. They are home, speciality, popular, gallery, review, order.
- Speciality section contains speciality food's images and details as a box by using flex.
- **Popular section** contains food's price, food's rating, food's image and an order button.
- Gallery section contains image boxes.
- **Review section** contains reviewer's images and ratings as a box.
- **Order section** contains a form and a submit button.

## **Weather App**

- https://github.com/MayThuPikeSoe/react-weather-app
- With ReactJs
- This project is about each country's forecast daily.
- It contains text input and submit button and daily forecast lists.
- It gets data from Weather API.

# PROJECT EXPERIENCES

## **Fashion Project**

- <a href="https://github.com/MayThuPikeSoe/fashion-project">https://github.com/MayThuPikeSoe/fashion-project</a>
- With HTML, CSS, Bootstrap and JavaScript.

# Others exercises projects

- Todolist with JavaScript
- Invoice App with JavaScript
- Calculator with JavaScript