Saw Eh Kalane Phaung

Software Engineer

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Karen State, Burma

Skills

- HTML and CSS
- Scripting language: Javascript, Typescript, Python, Java
- Framework/Library: Vue.js, Bootstrap and TailwindCSS
- Understanding UI Design; Visual Hierarchy, Design System, etc

Languages

Karen (Native)

English (Proficiency)

Thai (basic)

Burmese (basic)

Hobbies

- Playing football
- Cooking
- Watch Movie

About

As a passionate student in my final year, i specialize in front-end development and UI/UX Design with a strong background in both fields, I bring creativity, technical skills, and a fresh perspective to every project. My dedication to learning and staying up to date with the latest trends allows me to effectively deliver value to any team. I am excited to apply my creative ideas and commitment to your company.

Experience

DevOps: Web Deploying project

Web developer | Feb 2023 - March -2023

I am experience of DevOps practices such as Version controls, AWS cloud services, Docker, Automated testing, Integration testing and Unit testing.

Front-End Web development: Food order and delivery

Front-End Developer | Jan 2023 - March -2023

This project is about developing food order and delivery system, including Web UI, Web responsiveness, and connect front-end and back-end development. I am experience in web development tools such as HTML, CSS, JavaScript, Bootstrap, Node.js and Mongo(NoSQL).

UI/UX Design: CM Trail Project

UI/UX Designer | July 2022 - Aug -2022

I have strong knowledge of UX research methodologies, software life cycle, and agile development, with experience in information architecture and usability testing. I conduct UX research, design user interfaces, and perform usability tests to enhance user experiences. Additionally, I analyze and improve UIs, create prototypes and wireframes, and am proficient in information architecture.

UI/UX Design: E-bike & Scooter Renter

UI/UX Designer | Aug 2024 - Sep -2024

In the E-bike and Scooter Renter project, I designed three key components: a web application, a wearable interface, and an AR experience. I optimized the web app for seamless vehicle rentals, created a simple, real-time wearable UI for rentals and navigation, and developed an AR interface that overlays route guidance and vehicle locations. This project enhanced my skills in multi-platform design and integrating innovative technologies into user-centered solutions.

Senior Project: ApartEase

Front-End Developer | Mar 2024 - Sep -2024

For my senior project, I developed ApartEase a web-based app that automates utility bill collection and calculation for apartment managers. Using machine learning and image recognition, it extracts electric meter data from images and links it to apartments via QR codes, automatically calculating bills. ApartEase eliminates manual data entry, reduces errors, and eases the workload for property managers.

Education

2024   Chiang Mai University

Software Enginer