

Aike Nyan Lynn Oo

Frontend Web Developer



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
Profile

Majoring in Software Engineering at University of Information Technology Myanmar, I am really enthusiastic to develop software systems and manage software systems. I have developed various designs for web applications using React, Vue and CSS technologies. I'm also good at building and using REST APIs and currently learning GraphQL. I also have experience of Cloud technologies through Google Cloud Platform (Cloud App Engine, Docker, Cloud Run, BigQuery, Cloud Scheduler, etc.)

Education

Bachelor Of Computer Science

12/2015 – 11/2022

University of Information Technology 

Yangon

Majoring in **Software Engineering**

Professional Experience

Frontend Developer

present

Freelance

Yangon, Myanmar

React, Bootstrap, TailwindCSS, Framer Motion, REST API

API Developer

present


Freelance

Yangon, Myanmar

NodeJS (ExpressJS, MongoDB, JWT Authentication, Account Registration, Account Authentication)

Full Stack Web Developer

06/2020 – 12/2022

HAJ Co.,Ltd 

Yangon, Myanmar

Take training and responsible for developing the web applications using React, NodeJS, Docker and Google Cloud Platform (Cloud Technologies - Cloud Run, BigQuery, App Engine, etc)

Internship

Ahtar Oo Co.Ltd., [🔗](#)

Take training and responsible as a junior web developer using PHP and VueJS

10/2019

Yangon, Myanmar

Projects

Discord Website Clone [🔗](#)

12/2022 – 01/2023

Practice

- Frontend Clone project of Discord business website
- Include all navigation and animations almost the same as original **Discord Website** [🔗](#) at the development time
- Developed **Responsive Design** for all devices
- Smooth animation as the original website
- Technologies
 - ReactJS (NextJS)
 - Typescript
 - TailwindCSS
 - Framer Motion (for animations)
- **Repository** [🔗](#)

Web Crawler of Job Hunting Websites

08/2021 – 12/2022

Internal system for company

- Crawl job recruiting websites for competition in market.
- Store crawled information in **GCP(BigQuery)**
- **Query, Research, and Track** job opening situations (hiring period, update time, posting end time, employment type etc) using Query(BigQuery)
- Deploy on **Cloud Run**
- Used Technologies
 - NodeJS(Express)
 - TypeScript
 - Puppeteer, JsDOM (Third-party libs for crawling)
 - Moment-timezone (To save data in realtime)
 - AmchartJS (data visualization for fail and success rate of crawling for everyday)
 - EJS for template rendering

JKT Myanmar International [🔗](#)

07/2021 – 08/2021

Business Website Design & Backend for job recruiting

- A business website for my company
- Able to apply jobs over the website
- Used Technologies
 - Vanilla JS
 - Bootstrap
 - JQuery
 - PHP

- MySQL
- PHP Mailer (for auto-replying to job applicants)

REST Countries [↗](#)

08/2021

Practice

- **Search** with country name (full name or part of name)
- Filter with continents
- **Light/Dark theme** switcher
- **Responsive** design
- Used Technologies
 - ReactJS
 - TailwindCSS
 - Styled Components
 - **REST Countries** [↗](#)
- **Repository** [↗](#)

IP Address / Domain Tracker [↗](#)

07/2021

Practice

- Tracking location of server
- **Locating in Map** when the user input **IP address or Domain address**.
- Technologies -> React, Netlify functions, **Geo IPify** [↗](#)
- **Repository** [↗](#)

URL Shortener [↗](#)

06/2021

Practice

- Shortening URLs using React, Tailwind CSS & **ShrtCode** [↗](#)
- Store recent shortened links when user back to app using Browser Storage
- **Repository** [↗](#)

Certificates

Front End With React (- The Hong Kong University of Science and Technology (On Coursera))

Bootstrap Framework (The Hong Kong University of Science and Technology (On Coursera))

Fundamental of Information Technology Engineer (Information Technology Professionals Examination Council (ITPEC))

IT Passport (Information Technology Professionals Examination Council (ITPEC))

Skills

HTML/CSS

● ● ● ● ●

Bootstrap/Tailwind

● ● ● ● ●

ReactJS

● ● ● ● ●

Redux, Redux thunk, Context

NextJS

● ● ● ● ●

VueJS

● ● ● ● ●

Figma

● ● ● ● ●

Framer Motion

● ● ● ● ●

NodeJS

● ● ● ● ●

Express

TypeScript

● ● ● ● ●

PHP

● ● ● ● ●

REST API

● ● ● ● ●

JQuery, Node-fetch, Axios, GraphQL

MongoDB

● ● ● ● ●

MySQL

● ● ● ● ●

BigQuery

● ● ● ● ●

Docker

● ● ● ● ●

Google Cloud Platform (GCP)

● ● ● ● ●

Cloud Run, App Engine, Cloud Scheduler

Interests

Badminton

men-double winner at UIT (2017)

Singing

Programming

Table Tennis

Soft Skills

Team Work

Fast Learner

Adaptable

Open-mindedness

Languages

Burmese

Native

English

Conversational

Japanese

N3 Level Conversational