

SAI THUKHA MYAT THU

Junior Java Developer

OBJECTIVES

I am energetic, quick learner and has multiple years of designing websites with HTML, CSS, Javascript, Java. Eager to join as a junior Java developer to help design e-commerce solutions. I created all my projects with dynamic web portals and also have long terms solutions of front-end problems.

PERSONAL INFO

Website

Birth : 24 March 1996 Phone : 09-778173272

Email : thinkingsai@gmail.com

Address : 15/B, Thapyay Nyo Street,

Sanchaung Tsp, Yangon

PERSONAL TRAITS

- Friendly
- Love to work with the teams
- Fast learner
- Always want to improve
- Creative

LANGUAGE

Myanmar : Native Speaking

English : Intermediate

Japanese : N4

EDUCATIONS

University of Greenwich (KMD-NCC)

B.SC (Hons) Business Information Technology

Dagon Distance University

P.A. (Familiah)

Java Developer Class(JDC)

One Stop Batch (10)

B.A (English)

SKILLS

2019

2020

JAVA(87%)

CSS(85%)

HTML(85%)

Javascript(80%)

React(81%)

Angular(78%)

JakartaEE(86%)

Spring(85%)

SOFTWARE SKILLS

| | Development Tools | |
|-----------------|--|---|
| • JBoss | Visual Studio Code | • STS 4 |
| • React | • Eclipse | • Postman |
| • Hibernate | • Intellij | Netbeans |
| Vancian Cantual | Double to the second | |
| version Control | Databases | Devops |
| • GitHub | MySQL | Docker |
| • Git | PostgreSQL | |
| | MongoDB | |
| | ReactHibernate Version Control GitHub | JBoss React Hibernate Intellij Version Control GitHub Git PostgreSQL |

PROJECT WORKS

Spring Boot E-commerce

- Develop a complete shopping website using Java, Spring Boot, Thymeleaf, Bootstrap, ¡Query and MySQL database
- the Shopping application allowing customers to browse products and place orders

React Food Delivery App

- Develop a Responsive pizza restaurant food ordering app UI design using React and Next.js and CSS
- The Ordering Food App allowing Customer who can order and will deliver to your home and Also Admin can check delivered or not.

Build a React & Redux App w/ CircleCl

CI/CD, AWS & Terraform (from Udemy)

Introduction to Complete Application in

Develop a complete website using

Java, Spring Boot, Thymeleaf, Bootstrap, jQuery and MySQL database and Spring

Spring Boot (from Youtube)

Security

 Build & deploy a React app using Redux, Github, CircleCI, AWS S3, Cloudfront, Terraform, Heroku, Slack, Docker & Sentry

Angular And Spring Website

- Develop a Full Stack E-commerce application with Angular front-end and Spring Boot back-end
- Develop a Spring Boot back-end using REST APIs and MySQL database