Muhammed Midlaj

Portfolio | LinkedIn | GitHub | Docker

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FULL STACK JAVA DEVELOPER

Highly skilled web developer experienced in **Java**, **JavaScript**, **Typescript HTML**, **and CSS**. Have knowledge of popular frameworks such as **Spring Boot React**, **Express**, **NodeJS** and experience with Microservices, MVC, and REST APIs.

TECHNICAL SKILLS

Languages : Java, TypeScript, JavaScript, Python, HTML, CSS

Frameworks: Spring Boot, JPA, Hibernate, React.js, Express, Node.js

Libraries : Swagger, JQuery, JWT, Material UI, Redux, Zustand

Databases : MySQL, MongoDB, PostgreSQL

Dev Tools : Junit, Mockito, Git, Docker, Firebase, Figma, AWS EC2, Route53, RDS, Amplify, Render, Netlify, S3

Other skills : CI/CD pipeline, Microservices , Debugging, Testing, RESTful APIs, Communication, UI/UX design

EDUCATION

MARKAZ HSS

Karanthur, Kozhikode, Kerala

Higher Secondary Education, Computer Science Percentage: 90 | 2019 - 21

MGM HSS Mananthavady, Wayanad, Kerala

SSLC, Keala Board Grade: A+ | 2018 - 19

PROJECTS

Project 1 (live)

Spring Boot, ReactTS, MySQL, PostgreSQL, MongoDB, Kafka, Redux

Source Code

- Designed and Developed a full stack resort management and booking system using React JS/TS and Spring Boot
- Built a Microservices architecture to handle the various components of the system.
- Implemented using different databases for different microservices like MySQL, PostgreSQL and MongoDB
- Used Kafka for asynchronous email service.
- Implemented Payment gateway using Razorpay.
- Implemented OAuth2 Authorization for Social Login with Google, Facebook and GitHub
- Multi-Module Application in Front end for admin and user.

Project 2 (live) Spring Boot, Thymeleaf, MySQL, JavaScript, jQuery Source Code

- Developed an e-commerce platform built with Spring Boot, MySQL, Thymeleaf and Hibernate allowing customers to browse and purchase products online.
- Implemented an admin panel with five types of roles (admin, assistant, shipper, editor, salesperson) to manage products, COD, shipping, product inventory, order processing, customer information, etc.
- Implemented Payment gateway using PayPal.
- Uploaded images into S3 Bucket for cloud support.
- Implemented **OAuth2 Authorization** for Social Login with Google and Facebook.

Source Code

- Developed an simple **multiplayer** rock paper scissor game using **NodeJs**, **ReactJs and Socket.io** allowing users to play game each other.
- Users can join through link created by a friend or can play with random strangers.

Project 4 (live)

ExpressJS, NodeJS, ReactJS, JavaScript, MongoDB

Source Code

- Developed an simple TODO application using NodeJs, ReactJs and MongoDB allowing to add, edit, delete and
 update todos.
- User can check the completed todos.

Project 5 (live)

ReactJS, TMBD API, HTML, CSS

Source Code

- Developed an Netflix clone application using ReactJs and TMDB api allowing users to browse films based on different categories.
- · User can also watch trailers of movies.

Project 6 (live)

ReactJS, Firebase, HTML, CSS

Source Code

- Developed an OLX clone application using ReactJs and Firebase allowing users to list their products to sell.
- Users can also signup and signin.

Project 7

ExpressJS, NodeJS, ReactJS, JavaScript, MongoDB

Source Code

- Developed an simple **E-commerce** application using **NodeJs, ReactJs and MongoDB** allowing to add, edit, delete and update products.
- User can purchase products.
- Integrated payment gateway using Razorpay.

Project 8

ExpressJS, NodeJS, ReactJS, JavaScript, MongoDB

Source Code

 Developed an simple Collection application using NodeJs, ReactJs and MongoDB allowing user to manage customers monthly rent payments.

CERTIFICATIONS

GUVI INDIA

Build a Face Recognition Application using Python

View

INTERESTS

Hiking, Football, Sci-Fi movies, Novels, Web accessibility, Personal Coding

LANGUAGES

English, Malayalam

DECLARATION

I certify that the information provided in this resume is true and complete to the best of my knowledge. I understand that any false statements or omissions may disqualify me from employment. I authorize the verification of any and all information listed in this resume.

Date: 07/08/2023 MUHAMMED MIDLAJ