

Muhammed Midlaj

[Portfolio](#) | [LinkedIn](#) | [GitHub](#) | [Docker](#)

Location: Kerala, India

Email: mumidlaj@gmail.com | Ph: +91 8078259356

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 <i>Higher Secondary Education, Computer Science</i>	Karanthur, Kozhikode, Kerala CGPA: 90 2019 - 21
MGM HSS <i>SSLC, Keala Board</i>	Mananthavady, Wayanad, Kerala Grade: A+ 2018 - 19

PROJECTS

<u>Project 1 (live)</u>	<i>Spring Boot, ReactTS, MySQL, PostgreSQL, MongoDB, Kafka, Redux</i>	Source Code
<ul style="list-style-type: none">Designed and Developed a full stack resort management and booking system using React JS/TS and Spring BootBuilt a Microservices architecture to handle the various components of the system.Implemented using different databases for different microservices like MySQL, PostgreSQL and MongoDBUsed Kafka for asynchronous email service.Implemented Payment gateway using Razorpay.Implemented OAuth2 Authorization for Social Login with Google, Facebook and GitHubMulti-Module Application in Front end for admin and user.		
<u>Project 2 (live)</u>	<i>Spring Boot, Thymeleaf, MySQL, JavaScript, jQuery</i>	Source Code
<ul style="list-style-type: none">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.		

Project 3 (live)

ExpressJS, NodeJS, ReactJS, JavaScript, Socket.io, MongoDB

[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, TMDB 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