



SUMMARY

Enthusiastic and motivated entry-level MERN Full Stack Developer with a solid foundation in core Java concepts and object-oriented programming principles. Proficient in both front-end and back-end development using MongoDB, Express.js, React.js, and Node.js, with a keen interest in collaborative projects. Eager to leverage Java expertise to enhance full-stack development skills. Skilled in debugging, problem-solving, and utilizing integrated development environments (IDEs) to create efficient and maintainable code.

TECHNICAL SKILLS

JavaScript (MERN Stack):

- Proficient in developing full-stack applications using the MERN (MongoDB, Express.js, React, Node.js) stack.
- Frontend development using React with state management (Redux/Context API) for efficient and scalable applications.
- Backend development with Node.js and Express, implementing RESTful APIs for seamless communication between the frontend and backend.
- MongoDB for database management, including schema design and CRUD operations.

Java

- Core Java concepts including data types, variables, operators, and control structures.
- Object-oriented programming principles (inheritance, encapsulation, abstraction, polymorphism).

IDEs: VS Code, Eclipse, IntelliJ IDEA

- Proficient in using IDEs for coding, debugging, and testing Java applications.

Version Control: Git

- Proficient in using Git for version control, contributing to collaborative projects, and managing code repositories effectively.
- Demonstrated expertise in branching, merging, and resolving conflicts, ensuring the integrity and collaboration of codebase development.

SPECIAL SKILLS

- **Teamwork:** Collaborative approach in cross-functional projects, fostering productive team dynamics.
- Excellent problem-solving and communication skills
- Basic understanding of textile design software (e.g., **Adobe Photoshop, CAD**)
- Proficient in Microsoft Office Suite (**Word, Excel, PowerPoint**)
- Basic understanding of programming language (e.g., **Java, Python, Html**)

CERTIFICATIONS

- **MERN stack** in guvi geek network, IIT Madras.
- **Java Programming and Fundamentals** trained by Infosys Springboard
- **Machine learning** trained by Infosys Springboard

PROJECT

Bulk Mailer

Technologies: **React, Redux, firebase, node, express, mongo, nodemailer**

- Successfully managed end-to-end execution of email marketing campaigns using mern resulting in a 80% achievements

Order Mangement System

Technologies: **React, Redux, formik, yup, react-router-dom, material ui, ax**

- The Order Management System is a robust and user-friendly application designed to streamline and enhance the order processing workflow for businesses

Spotify Clone:

- Technologies: **HTML, CSS, JavaScript**
- Achieved dynamic song loading, allowing the addition of new songs without modifying the source code.

E-commerce Shopping Cart (developing)

Technologies: **React, Redux**

- Developed a responsive e-commerce platform with a shopping cart feature.
- Utilized React for building a dynamic user interface and employed Redux for efficient state management.

EDUCATION

Indian Institute of Handloom Technology

Bachelor of Technology in Textile Engineering

CGPA : 8.3

2019 – 2023

Sri Ragavendra Matric Hr. Sec. School

Higher Secondary Certificate

Percentage : 86%

2016 – 2018

Rajavignesh Hr. Sec. School

Secondary School Leaving Certificate

Percentage : 96%

2016