# Md. Kashif Raza Ansari

Hyderabad, Telangana

**८** +91-91131 59949 **≥** kashifjsr7@gmail.com **□** Linkdin **○** Github

#### **SUMMARY**

Recent graduate MERN Stack Developer proficient in JavaScript, React.js, Node.js, and Express.js. Experienced in building responsive web applications, collaborating in teams, and solving complex problems with clean code practices.

#### **EDUCATION**

#### RVS COLLEGE OF ENGINEERING AND TECHNOLOGY

2021 - 2024

B. Tech - Computer Science and Engineering - CGPA - 8.5

Jamshedpur, Jharkhand

#### AL-KABIR POLYTECHNIC

2018 - 2021

Diploma of Technology in Mechanical Engineering - Percentage - 85%

Jamshedpur, Jharkhand

# **PROJECTS**

# Fully Functional E-commerce Website

- The platform provides a seamless shopping experience with features including product browsing, detailed product pages, user authentication, shopping cart management, and secure payment processing.
- React 18, Tailwind CSS, Redux Toolkit, React Router v6: High-performance, responsive, and seamless user interface.
- Node.js, Express.js, MongoDB, Mongoose v7: Scalable server, robust API, and high-performance NoSQL database.
- Passport JS, Passport JWT, Stripe: Secure user authentication and trusted online payment processing.
- Nodemailer, JSON-server, MongoDB Atlas: Secure email communication, mock API testing, and reliable cloud database.

#### Self-Portfolio

- I have created a dynamic and interactive portfolio utilizing the MERN stack. My portfolio showcases my proficiency in developing full-stack applications with a focus on clean, maintainable, and efficient code.
- Cutting-edge, interactive UI with responsive design and immersive 3D elements.
- Scalable server architecture, efficient API, and robust NoSQL database management.
- Reliable and secure user authentication using JSON Web Tokens.
- Effective email communication and testing setup.
- Mock backend testing and dependable cloud database service.

#### Chat-App [₹

- **Developed a Chat Application:** Real-time messaging, online user status, authentication and authorization, global state management, error handling, and professional deployment.
- HTML, CSS, JavaScript, React, TailwindCSS, DaisyUI: Modern and responsive user interface using standard web technologies and advanced styling frameworks.
- Node.js, Express, Socket.io, JWT, Zustand: Efficient and scalable server-side environment with real-time messaging.

### TECHNICAL SKILLS

Languages: Java, and Basic of Python.

Web Development: HTML, CSS, Javascript.

Technology, Frameworks and Libraries: GitHub, OOPs in Java, ReactJS, Redux, NodeJS, ExpressJS, Git,

MongoDB, MvSQL, Bootstrap, Tailwind

Developer Tools: VS Code

# **INTERNSHIP**

# Greemus Software Technology

 $07\ 2024 - 10\ 2024$ 

- JavaScript: Advanced JavaScript concepts include closures, promises, async/await, event loop, prototypes, currying, higher-order functions .
- ReactJs: Learned to build interactive UIs using components, while Redux helps manage application state globally with predictable state updates through actions and reducers

YHills [ ] 05 2023 - 06 2023

- Machine Learning: Learn the Data visualization with Matplotlib and Seaborn
- Handling dataset, Calculation of mean, median, mode, variance, and Standard Deviation and Regression Model such as Linear and Logistic Regression

# **CERTIFICATIONS**

React and Redux 🗷

JavaScript 🗹