Yaseen Ahmed

+91 9398010398 | yaseenseen9@gmail.com I www.yaseenportfolio.com

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SUMMARY

Experienced full-stack developer proficient in frontend technologies like React.js, Redux, HTML, CSS, and JavaScript. Also skilled in backend development with expertise in technologies like Node.js, Express, and MongoDB. Strong foundation in responsive design, effective communicator, and dedicated to delivering innovative and efficient web solutions for seamless user experiences.

SKILLS

Frontend Skills: React.js, Redux, HTML5, CSS3 (including responsive design techniques), JavaScript.
Backend Skills: Node.js,Express.js,MongoDB,RESTful API Development,Spring Boot,Java,SQl.
Version Control :   Git & Github.
Soft Skills : Great Communication Skills,Team Player, Leadership,Time Management,Quick Learner.

EDUCATION

[University Post Graduate College, Secunderabad ,], [Hyderabad]   2023-2025
Master of Computer Applications
[Sri Anantha Padmanabha Arts, Science and Commerce College], [Vikarabad]   Graduated [August, 2023]
Bachelor of Science   [CGPA :7.62]

PROJECTS

Project: E-Commerce Platform (MERN Stack) (Link)

Designed and developed a responsive and optimized eCommerce platform inspired by eBay, providing a complete user experience similar to a real eCommerce store. Key features and optimizations include:

- Designed a fast-loading, responsive, and user-friendly interface for buyers and sellers
- Integrated RESTful APIs for data handling and transactions,Implemented user authentication (login/sign up)
- Added wishlist functionality for saving products
- Enabled seamless ordering process
- Utilized Redux for state management

Project: Movie Database (React Js) (Link)

Developed a comprehensive movie database application using the MERN stack (MongoDB, Express.js, React.js, Node.js) with a focus on providing a complete list of movies and ensuring a responsive design for excellent UX/UI. Key features include:

- Implemented a complete list of movies with detailed information such as title, genre, release year, cast, and ratings.
- Integrated search and filter functionalities for users to easily find movies.
- Designed a responsive user interface to ensure optimal viewing and interaction across various devices, including desktops, tablets, and mobile phones.
- Used Redux to efficiently manage state.