

Shaik Yaseen

Bengaluru,India

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Education

Jain University

2022-2026

BTech - Computer Science (Cloud technology and information security) engineering

Bengaluru,India

Grade - 9.14

FIITJEE Junior college

2020-2022

Senior Secondary Education,12th board

Vijayawada

Grade - 90.06%

Wisewoods International school

2020

Secondary Education , 10th board

Vijayawada

Grade - 91%

Skills

Languages : Javascript,Java,Python

Development : ReactJs,Redux,Appwrite,Firebase,NextJs,ExpressJs,NodeJs,MongoDB,Socket.io,Docker
Vanilla css,Tailwind css,Shadcn

Tools : Vs code , Git/Github , Postman

Experience

URU

Backend - Intern

- Designed and optimized database schemas,improving data retrieval efficiency and app performance
 - Implemented the websocket protocols to enable real time messaging (Socket.io)
 - Collaborated for the admin dashboard part for creating seamless frontend
 - Implemented error handling and logging mechanisms
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Projects

[Wanderlust](#) (MongoDB,ExpressJs,Ejs,NodeJs,Bootstrap) [Github](#)

- **Developed a comprehensive Hotel booking application** using the MERN stack (MongoDB, Express.js, React, Node.js).
- **Implemented user authentication and authorization using Passport** to ensure secure access to user profiles and bookings.
- **Implemented dynamic front-end components** using EJS (Embedded JavaScript), ensuring a responsive and user-friendly interface.

Blog site (React,appwrite,Tinymce) [Github](#)

- Built a responsive and user-friendly interface using React.Created components for post creation, editing.
- Implemented Appwrite for user authentication, data storage, and API management.
- Integrated TinyMCE as the rich text editor for advanced content creation features.

Chess (Node.js, Express.js, Socket.io) [Github](#)

- **Implemented WebSocket connections** for real-time communication between clients and the server.
- **Integrated real-time features** such as player movement, in-game chat, and score updates.
- Collaborated with a team a developers using Git/Github