ANAS ALAM

Portfolio   LinkedIn   Github   anasalam.xyz@gmail.com   +919229233162

SUMMARY

Full Stack Developer (MERN) with hands-on experience building secure, full-stack web applications using React, Node.js, Express, TailwindCSS and MongoDB. Developed RESTful APIs, implemented authentication for user-specific data, and integrated frontend with backend services. Focused on writing clean, maintainable code and building practical, real-world applications.

TECHNOLOGIES

Programming Languages: JavaScript, Java, Python

Web Technologies: React.js, Node.js , Express.js, TailwindCSS, HTML, CSS

Backend and APIs: REST APIs, Authentication and Authorization (JWT)

Databases: MongoDB, MySQL

Tools & Platforms: Git, Github, Postman

PROJECTS

WorkNest - Task Management Platform for Teams

MERN Stack - React.js, Node.js, Express.js, MongoDB Atlas, TailwindCSS

- Built a full-stack web application to manage tasks and job workflows using the MERN stack.
- Designed and developed RESTful APIs with Node.js and Express for tasks and user management.
- Implemented secure authentication and authorization using JWT.
- Integrated MongoDB Atlas for database operations with efficient schema design.
- Connected frontend and backend to deliver a responsive, end-to-end user experience.

Secure Notebook Application

MERN Stack - React.js, Node.js, Express.js, MongoDB Atlas, TailwindCSS

- Built a full-stack notebook application allowing users to manage personal notes securely.
- Implemented user authentication and authorization to ensure private, user-specific access to data.
- Designed and developed RESTful APIs using Node.js and Express for note and user management.
- Integrated MongoDB Atlas for secure, cloud-based data storage and persistence.
- Developed the frontend using React, focusing on clean component structure and logic.

Horror Story Game

Frontend - React.js, TailwindCSS

- Developed an interactive, choice-based horror story game using React.
- Implemented dynamic state management to control story flow based on user decisions.
- Designed a responsive and immersive user interface using Tailwind CSS.
- Structured reusable components for scenes, choices, and game progression.

EDUCATION

BCA, Dr. Shyama Prasad Mukherjee University, Ranchi, Jharkhand

1st Year - Expected Graduation: 2029