Stuti Sharan

Full Stack Developer

✉ stutisharan0@gmail.com 📞 +91 8810772241 📍 Farrukhabad, Uttar Pradesh

in www.linkedin.com/in/stuti-sharan-1b0a82310 ⚙ github.com/StutiSharan

PROFILE

Versatile Full Stack Developer with real-world experience building dynamic web applications using React, Node.js, and MongoDB. Passionate about crafting user-friendly interfaces and efficient backends. Strong in problem-solving, team collaboration, and writing clean, scalable code backed by solid data structures knowledge.

EDUCATION

Full stack web development   11/2024 – 08/2025
Masai School   Bengaluru, Karnataka

Bachelor Of Computer Application (BCA)   07/2021 – 06/2024
MakhanLal Chaturvedi University, Bhopal   Bhopal,
                                                   Madhya Pradesh

SKILLS

Technical Skills — React.js | Mongodb | Node.Js | Express.Js | Redux | Git | GitHub | HTML | CSS | Tailwind CSS | Javascript | Data Structure And Algorithms

Soft Skills — Problem-solving | Time management | Leadership

PROJECTS

Property Listing Platform 🔗   07/2025 – 07/2025
React.js, Tailwind CSS, Node.js, Express.js, MongoDB Atlas, Render/Netlify
https://github.com/StutiSharan/Stuti-Repo/tree/main/Property%20Listing 🔗
- FindMyHome is a modern property listing platform where users can explore and save properties with ease.
- It features advanced search filters, interactive maps, and a seamless user experience for buyers, sellers, and agents.

MemeHub Platform (Team Project) 🔗   05/2025 – 05/2025
React.js, Tailwind CSS, Firebase, Netlify
https://github.com/StutiSharan/MemeHub-Project- 🔗
It is a next-gen meme-sharing platform where users can generate, upload, and share memes, engage with a vibrant community, and track their memes as they rise to viral fame.
- Smart search and hashtag system for discovering trending content
- AI-powered meme generator (optional feature for future roadmap)

Voting System 🔗   04/2025 – 04/2025
React.js, tailwind CSS, Firebase, Netlify
https://github.com/StutiSharan/voting-system 🔗
- Allows users to register with their personal and city-specific details
- Secure login and authentication system for voter identity verification
- Prevents multiple voting using unique user identifiers

CERTIFICATES

Hackathon Participation Certificate 🔗

Web Develepment by Great Learning 🔗