

Daksh Goswami

Full-Stack MERN Developer | AI & Real-Time Applications

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 New Delhi

Profile

Full-Stack Developer specializing in the MERN Stack with real-time systems, authentication, and Generative AI applications. Passionate about building scalable, responsive, and production-ready web applications.

Skills

- Programming Languages: JavaScript (Proficient), Python (Proficient)
- Frontend: HTML, CSS, JavaScript, React.js, Tailwind CSS
- Backend: Node.js, Express.js, REST APIs, Socket.IO
- Database & Tools: MongoDB, ImageKit, Cloud Storage
- AI & Others: Generative AI, Face-API.js, JWT Auth, Bcrypt, Rest API

Projects

ChatBot (Full-Stack AI Chatbot)

A full-stack real-time chatbot that remembers each user's recent messages during the session and generates context-aware replies using the Gemini API.

Tested by **60+ users** with real-time memory using **WebSocket messaging**, enhancing responsiveness and user experience.

TechStack: React.js, Node.js, Express.js, Socket.IO, Gemini API, Vercel, Render

Social Media – AI Caption Generator Platform

A social media platform where users can upload their images and receive AI-generated captions using Generative AI.

Onboarded 40+ users during prototype testing with secure uploads and JWT HttpOnly authentication; images stored using Cloud Storage.

Tech Stack: React.js, Node.js, Express.js, MongoDB, ImageKit, Gemini API, Tailwind CSS, JWT, Bcrypt

Moody Player – Facial Emotion-Based Music Player

A music player that detects facial expressions using Face-API and recommends songs based on the user's mood in real-time.

Tested by **30+ users** during early access; delivered high recognition accuracy and instant music recommendations.

Tech Stack: React.js, Node.js, Express.js, MongoDB, Face-API.js, ImageKit, Tailwind CSS

Certificates

- MERN Stack Certificate 

Languages

- Hindi
- English