



## CONTACTS



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## STRENGTHS

- **Full-Stack Development**

Expertise in frontend and backend development.

- **AI Integration**

Proficient in building AI-powered solutions.

- **UI/UX Design**

Skilled in creating modern, user-centric designs.

- **Problem-Solving**

Experienced in solving technical challenges efficiently.



## SKILLS

CSS · css3 · database management ·  
express.js · figma · Github · html5 ·  
JavaScript · MongoDB · node · node.js ·  
OpenCV · Photoshop · Python ·  
react.js · tailwind · tailwind css ·  
Typescript · UI/UX · UI/UX Design ·  
Go Language ·  
Data Structures and Algorithms · DSA ·  
C++



## KEY ACHIEVEMENTS

- **Built AI-Powered Face Recognition System:**

Face Recognition Attendance System

# MANISH SINGH KANDARI

## IT STUDENT



## SUMMARY

I am a result-oriented IT 3rd-year student specializing in full-stack development and AI integration. My expertise lies in backend engineering, API development, and scalable system design, along with a strong foundation in web technologies and database management. I have a deep understanding of cloud computing, microservices architecture, and DSA practices. I excel at building modern, feature-rich projects using diverse programming languages and frameworks, while constantly learning and adapting to new technologies.



## EDUCATION

### Government Polytechnic

Diploma in Information Technology

Narendra Nagar

09/2022 - 10/2025



## LANGUAGES

ENGLISH

Native



HINDI

Native



## PROJECTS

### Face Recognition Attendance System

Face Recognition Attendance System

- Developed an attendance system using Python, OpenCV, and Python frameworks.
- Frontend built with React.js; integrated MongoDB for secure data storage.
- Features AI-powered face recognition for accurate attendance tracking.

### Hotel Booking System with AI Integration

Hotel Booking System with AI Integration

- Designed and developed a hotel booking platform with intelligent AI features.
- Built a modern, user-friendly interface.

### AI Chatbot with Advanced Features

AI Chatbot with Advanced Features

- Built an AI-driven chatbot capable of handling complex queries.
- Integrated a modern UI for seamless user interaction.

### Advanced URL Shortener

Advanced URL Shortener

- Created a URL shortener application using Go and React.js.
- Incorporated advanced features for enhanced functionality and user experience.