

# Md Rehan

Full Stack Web Developer



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github.com/Rehan1908

## SKILLS

JavaScript/TypeScript,  
HTML/CSS, Node.js

React.js, Redux,  
Express.js

MongoDB, RESTful APIs

Authentication (JWT,  
OAuth)

Full-stack development

Problem-solving

Python

## LANGUAGES

English

*Native or Bilingual Proficiency*

Hindi

*Native or Bilingual Proficiency*

## INTERESTS

Japanese language and  
calligraphy

puzzle solving

## EDUCATION

### Bachelor of Engineering

Neil Gogte Institute Of Technology

08/2024 - Present

Courses

- Computer Science (AI & ML)

## PERSONAL PROJECTS

### InstaKilo

- Developed "InstaKilo," a full-stack photo-sharing application with React.js frontend and Node.js/Express backend, implementing core social media functionality
- Engineered secure user authentication system using JWT and designed MongoDB database architecture for efficient data retrieval
- Created responsive UI with modern React components and integrated AWS S3 for scalable image storage and delivery
- Implemented real-time notifications and interactive features using Socket.io, enhancing user engagement and platform stickiness

### StackStories

- Developed "Stack Stories," a dynamic Blog platform that integrates with various social media APIs to create personalized narrative experiences
- Implemented a Node.js/Express backend with MongoDB for efficient data management, enabling seamless user authentication and content storage
- Designed a responsive React frontend featuring an intuitive story creation interface with real-time preview functionality
- Incorporated OAuth authentication protocols to securely connect with multiple social platforms while maintaining user privacy

### AutoKanji

- This is a short-term lazy solution to one of the problems I had and This was also one of my first Project.
- Developed AutoKanji, a specialized desktop automation tool that streamlines the processing of Japanese kanji characters through a React frontend and Node.js backend architecture
- Implemented RobotJS to create an efficient keyboard and mouse simulation system, enabling automated workflow for kanji character processing
- Built a MongoDB-integrated solution allowing users to submit, categorize, and process custom kanji lists