ABHISHEK MADOLIYA

Badarpur, New Delhi 110044 • +91 9310069214

Email Linkedin Github Portfolio

SUMMARY

Full-stack developer with foundational skills in frontend and backend technologies, complemented by experience in developing full-stack applications.

SKILLS

- Frontend JavaScript, React.js
- Backend Node.js, Express.js
- <u>Database</u> MySQL, MongoDB

PROJECTS

Link | Property Reservation System : Frontend and Backend development

Tech Stack: EJS, Node.js, Express.js, MongoDB

- Developed a robust Node.js/Express-based property management system with comprehensive user authentication using Passport.js and session management
- Implemented RESTful API architecture with MongoDB database integration for efficient property listing management, reviews, and user profiles
- Created role-based authorization system with middleware validation to ensure proper data integrity and access control
- Implemented error handling system with custom error classes for enhanced user experience and debugging

Link | Recipe Generator: Frontend Development

Tech Stack: React.js

- Built a responsive Recipe Generator web app using React.js that fetches and displays detailed recipe information via TheMealDB API
- Implemented user-friendly search functionality with real-time feedback and error handling
- Created a dynamic ingredient display and integrated direct YouTube video links for complete recipe guidance
- Applied React Hooks for state management and modern JavaScript async/await patterns for API integration

Link | Blog Application: Frontend and Backend Development

Tech Stack: React.js, Node.js, Express.js, MongoDB

- Full-Stack Blog Platform Developed a responsive blog application using React, Node.js, Express, and MongoDB with CRUD functionality
- Component-Based Architecture Built reusable React components for blog cards, navigation, forms, and loading states
- RESTful API Integration Designed and integrated RESTful API endpoints for blog post management including create, read, update, and delete operations

EDUCATION AND CERTIFICATIONS

Bachelor of Computer Application(BCA) | Indira Gandhi National Open University (IGNOU).

|Expected Graduation:2025)