

# Prateek Mishra

Full Stack Web Developer (MERN Stack) — 2.5+ Years Experience

Badarpur, New Delhi

prateek.apphivey@gmail.com — +91 9540802061 — github.com/PrateekMishraaa

## Professional Summary

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Full Stack Developer with 2.5+ years of experience building **production-grade MERN applications** across hospitality and government domains. Specialized in **secure Node.js APIs, JWT-based authentication, role-based admin dashboards, and MongoDB optimization**. Strong focus on clean architecture, performance optimization, and secure backend development.

## Technical Skills

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**Frontend:** JavaScript (ES6+), React.js, Redux, Next.js, Tailwind CSS, HTML5, CSS3

**Backend:** Node.js, Express.js, RESTful APIs, JWT Authentication, Role-Based Access Control

**Database:** MongoDB (Schema Design, Aggregation), MySQL (Basic)

**Tools & Platforms:** Git, GitHub, Postman, Thunder Client, AWS (Basic), Vercel, Render

## Professional Experience

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### Full Stack Web Developer

*Present*

#### Goverdhan Learning Cloud

- Built MERN stack applications with authentication and full CRUD functionality.
- Integrated REST APIs and ensured seamless frontend-backend communication.
- Developed production-ready features and optimized backend performance.

### Full Stack Web Developer

*1 Year*

#### Royal Collection Hotels & Resorts Pvt. Ltd.

- Developed hotel booking and management platforms using MERN stack.
- Implemented responsive UI with React.js and Tailwind CSS.
- Integrated backend services and handled live production data and deployments.

### Full Stack Web Developer

*Oct 2023 – Present*

#### Triangle Syscom Pvt. Ltd.

- Designed and developed secure REST APIs using Node.js and Express with JWT-based authentication and role-based authorization.
- Built scalable React-based admin dashboards handling multi-role access and real-time data.
- Optimized MongoDB queries and API performance to reduce response time and improve application scalability.
- Worked on enterprise and government-grade platforms ensuring security, reliability, and production readiness.

## Projects

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### EPICIRCLE Website & Admin Panel

- Developed and maintained a full-stack MERN application with role-based admin access.
- Implemented secure REST APIs, JWT authentication, and optimized MongoDB queries.
- Handled frontend-backend integration and production deployment.

### HOZO Homes Website & Admin Panel

- Built a scalable real-estate platform with admin dashboard and role-based access control.
- Developed secure APIs for property management, users, and internal operations.
- Implemented responsive UI using React.js and Tailwind CSS.

### BrandFeedback Exchange Platform

- Developed feedback collection and management system using MERN stack.
- Designed APIs for feedback analytics, user management, and reporting.

### Royal Collection Hotels & Resorts Platform

- Built and maintained hotel booking and management system.
- Worked on live production deployment and handled real-time booking data.

### Odisha Holidays Website

- Developed frontend and backend features for a travel and tourism platform.
- Implemented dynamic content management and responsive UI.

### NDMA Dashboard

- Worked on government-grade admin dashboard with secure authentication.

- Implemented role-based access and optimized data visualization APIs.

#### **NDMA Event Registration Form**

- Developed secure event registration system with validation and backend integration.
- Ensured scalability and data integrity for large user submissions.

#### **SafeInSchool Platform**

- Built and maintained a production-grade web platform for school safety initiatives.
- Integrated secure forms, admin controls, and backend services.

#### **SSP Form System**

- Developed secure form-based system with backend validation and data storage.
- Focused on performance optimization and security best practices.

## **Education**

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### **Bachelor of Computer Applications (BCA)**

Indira Gandhi National Open University (IGNOU)

## **Additional Information**

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Hands-on experience with system design fundamentals, API security best practices, database optimization, and cloud deployment pipelines.

## **Languages**

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English, Hindi