

DEEPAK SHAHNI

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New Delhi, India

Professional Summary

Full Stack Developer (MERN) with strong hands-on experience in building responsive web applications using React, Node.js, Express.js, and MongoDB. Skilled in modern JavaScript (ES6+), RESTful APIs, authentication, and state management. Developed real-world projects including a job portal, AI chatbot, and movie discovery platform. Passionate about writing clean, scalable code and continuously learning new technologies.

Technical Skills

Frontend: React.js, Redux Toolkit, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Responsive Design, RESTful APIs

Backend: Node.js, Express.js, RESTful API Development, Server-side Rendering, Authentication & Authorization

Database: MongoDB, Mongoose

Tools & Technologies: Git, GitHub, Postman, VS Code, Netlify, Vercel, Render

Projects

Learning Management System (LMS) | *React.js, Node.js, Express.js, MongoDB, JWT, Tailwind CSS*

- Developed a full-featured Learning Management System enabling students and instructors to manage courses, track progress, and access learning resources through a secure authentication system
- Implemented role-based access control using JWT authentication, allowing separate dashboards for students, instructors, and admins with protected routes
- Designed RESTful APIs with Express.js and MongoDB to handle course creation, enrollment, assignments, quizzes, and performance tracking with optimized database queries
- Built responsive and user-friendly UI using Tailwind CSS featuring course listings, progress analytics, assignment submission, and real-time status updates
- Utilized React hooks for state and lifecycle management, creating reusable components for dashboards, course cards, lesson modules, and user profiles

Food Delivery Application | *React.js, Node.js, Express.js, MongoDB, REST API, Tailwind CSS*

- Developed a modern food delivery platform allowing users to browse restaurants, view menus, add items to cart, and place orders with seamless user experience
- Integrated REST APIs to manage restaurants, food items, orders, and user profiles with MongoDB for efficient data storage and real-time updates
- Implemented user authentication and session management to enable order tracking, order history, and secure checkout flow
- Built responsive UI using Tailwind CSS featuring restaurant listings, search and filter options, dynamic cart updates, and order summary pages
- Applied React hooks and reusable components for menu cards, cart management, and order status tracking, ensuring optimized performance and smooth navigation

Education

National Institute of Electronics & Information Technology, <i>O LEVEL DIPLOMA</i> Dice Academy (Full Stack Developer)	Delhi, India <i>May 2024 (Expected)</i>
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