ANKIT KUMAR

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OBJECTIVE

Software Engineer with over one year of full stack development experience, looking for a full-time position to apply skills in React, Node.js, and MongoDB to create scalable and effective applications.

EDUCATION

Chandigarh University, Mohali, India   Sept. 2021 – Jun. 2025
Bachelor of Engineering in Computer Science CGPA: 7.22

Rajdeo Singh College, Siwan, India   2018 – 2020
Intermediate (XII) Percentage: 67.00%

SKILLS

Programming Languages	JavaScript, TypeScript, C++,
Frameworks and Libraries	React, Node.js, Express, MongoDB,
Cloud Platforms	Amazon Web Services (AWS)
Databases	MongoDB, SQL
Soft Skills	Team Leadership, Project Management

INTERNSHIP

BuildMyn   Aug.2024- Dec2024
Full Stack Developer   Prayagraj, India

- Worked on the consumer management section, handling customer details and ensuring smooth interaction with the platform.

- Developed and implemented vendor creation and vendor update functionalities for efficient vendor management.

- Contributed to product management, including product addition, order creation, and ticket review to streamline operations.

Farmershop Tech India Pvt.ltd   Jan 2024 – Jun. 2024
Full Stack Developer   Bangalore, India

- Developed KYC management system to handle user verification, ensuring secure onboarding and compliance.

- Created Role-Based Access Control (RBAC), allowing for precise permissions and role management across the platform.

- Built product management with brand, category, sub-category, and variant handling for efficient organization.

PROJECTS

Medi Booking

- Developed Medi Booking, a comprehensive healthcare platform with separate Admin and User Panels to streamline patient-doctor interactions and appointment bookings

- Implemented a user login system where patients can securely create accounts, book appointments, and search for doctors based on specialization and availability.

- Designed and developed both the frontend and backend using the MERN stack (MongoDB, Express, React, Node.js) to create a fully functional and seamless user experience.

- Used Tailwind CSS to create a responsive and modern UI for all devices, ensuring an intuitive user experience across desktops, tablets, and smartphones.

Education Point

- Developed Education Point, an online platform where users can log in, browse, and purchase courses, providing a seamless learning experience.

- Built the admin panel to manage and subscribe to courses, with a fully responsive design using the MERN stack and Tailwind CSS for a modern, user-friendly interface

- Integrated course viewing functionality, allowing users to watch purchased courses directly on the platform, ensuring a smooth learning experience.

CERTIFICATION

Build a Full Stack App using React and Express

Coursera

IBM Full Stack Software Developer

Coursera