

Deepak Varshney

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CAREER OBJECTIVE

Full Stack Developer (1.8 yrs exp) in Next.js/MERN stack. Proven ability to deploy scalable enterprise solutions like CoreFlow (CRM) and MedNest (ERP). Seeking a role to apply expertise in RBAC, state management, and high-quality software delivery.

WORK EXPERIENCE

Full Stack Development • Internship

May 2025 - Present

Claims 360 Management, Virtual

- Engagement: Initiated with a 3-month project (CoreFlow CRM) and retained for ongoing development and support.
- Project: CoreFlow (Modern CRM Platform): Led the development of a Next.js-based CRM for managing leads, folios, and users.
- Engineered and implemented Role-Based Access Control (RBAC) to ensure secure, permission-driven data access.
- Implemented features for lead management with owner assignment, follow-ups, and audit logging.
- Utilized Next.js, React, TypeScript, and Zustand for building the scalable application.

Full Stack Developer • Internship

Mar 2025 - Oct 2025

Elenco Corporation, Virtual

Project 1: CivicNest (Society Management App): Built a full-featured residential community management system to optimize day-to-day operations.

- Designed and implemented core features like Resident Authentication (Clerk), Dashboard & Analytics (Recharts), and Event Management.
- Integrated React Hook Form + Zod for flexible forms and validation and used Zustand for state management.

Project 2: MedNest (Clinic Management ERP): Developed an ERP solution for healthcare management, streamlining patient onboarding, appointments, and doctor workflows.

- Implemented Role-Based Access Control for doctors and receptionists
- Enabled the generation and download of OPD cards as PDFs using jsPDF.

Junior Full Stack Developer

Apr 2024 - Sep 2024

Sight3, Virtual

- Designed and developed a scalable invoicing application using Next.js, achieving a 25% improvement in efficiency for client financial management.
- Implemented RESTful APIs to manage inventory and user data, ensuring seamless and secure data operations.
- Collaborated with cross-functional teams to deliver the project two weeks ahead of schedule, earning client appreciation for timely delivery.

EDUCATION

Bachelor of Computer Applications (BCA),

2022 - 2025

Manipal University, Jaipur

Percentage: 82.55%

Senior Secondary (XII), UP BOARD

2022

Science

Irrigation Inter College Kalkatti, Narora

Percentage: 79.60%

Secondary (X), UP BOARD

2020

Saraswati Vidya Mandir, Narora

Percentage: 84.00%

TRAININGS / CERTIFICATIONS

Full Stack Development Placement Guarantee Course

Apr 2024 - Jan 2025

Internshala Trainings, Virtual

- Full stack development: Let's Begin
- Designing Web Pages using HTML and CSS
- Git and GitHub: Mastering Version Control
- Developing Interactive Websites with JavaScript
- Building Modern Web Application using React
- Mastering Node.js, Express.js and MongoDB
- Build Your Own Capstone Project
- Cracking the Code: Data Structures and Algorithms (DSA) In JavaScript-I
- Cracking the Code: Data Structures and Algorithms (DSA) in JavaScript-II

PORTFOLIO

[GitHub link ↗](#)

[Portfolio link ↗](#)

PROJECTS

[Full Stack YouTube Clone ↗](#)

Nov 2024 - Dec 2024

- Designed and developed a responsive video streaming platform using React.js, Node.js, and MongoDB.
- Implemented features like user authentication, video upload, comments, and likes using JWT and RESTful APIs.
- Learned to optimize state management with Redux and improve performance using lazy loading.

[Full Stack E-commerce Platform \(MERN\)](#)

Oct 2024

- Frontend: Built the responsive application using React and managed cart/product state using Redux.
- Backend: Developed Node.js/Express.js API with MongoDB, implementing CRUD operations and securing routes with JWT authentication.

[Student Registration System ↗](#)

May 2024 - Jul 2024

- Built a student management form to add, edit, and delete records with a user-friendly interface.
- Implemented local storage for data persistence and validated inputs like ID, email, and contact.
- Enhanced user experience with styled components and a scrollable display for viewing records.

SKILLS

- | | | |
|-----------------------|---------------------------|-------------------------------------|
| • JavaScript | • Node.js | • Database Management System (DBMS) |
| • Tailwind CSS | • Effective Communication | • React |
| • Problem Solving | • Next.js | • MongoDB |
| • Backend development | • Frontend development | • Express.js |

Web Application Development

Dec 2023 - Feb 2024

IBM, Virtual

[Online Library System ↗](#)

Nov 2024

- Developed a library system with pages for Home, Browse Books, Book Details, and Add Book using React.
- Implemented search functionality, category-based filtering, and state management using Redux.
- Added form validation for adding books and a custom 404 page for better user experience.

[Weather Forecast Application ↗](#)

May 2024 - Jul 2024

- Developed a weather app using JavaScript, HTML, and Tailwind CSS. Integrated weather API for location-based and extended forecasts.
- Added features like search, recent cities dropdown, and responsive UI.
- Handled errors and ensured smooth user interactions.