

# Dheeraj Srivastava

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github.com/Dheeraj-cre | [Portfolio](#)

## Career Objective

MERN Developer with hands-on experience in building scalable and user-friendly web applications using **React.js**, **JavaScript**, **Node.js**, **Express.js**, and **REST APIs**. Focused on writing clean, maintainable code and contributing to high-quality products in a collaborative team environment.

## Skills

**Frontend:** HTML5, CSS3, JavaScript, React.js, Responsive UI Design

**Backend:** Node.js, Express.js, RESTful API Development

**Programming Languages:** JavaScript, TypeScript (Learning), Python (Basics)

**Testing & Quality:** Debugging, Clean Code Practices, Basic Unit Testing Concepts

**Tools & Platforms:** Git, GitHub, VS Code, Postman, Netlify

**Soft Skills:** Willingness to Learn, Team Collaboration, Effective Communication

## Education

### Master of Computer Applications (MCA)

2023 – 2025

Lloyd Institute of Engineering & Technology, Greater Noida

### Bachelor of Computer Applications (BCA)

2020 – 2023

Microtek College of Management & Technology, Varanasi

CGPA: 7.0 | Percentage: 65%

## Experience

### Frontend Developer Intern — V.EDU Pvt. Ltd. (Remote)

Feb 2025 – Jul 2025

- Built 15+ reusable and responsive UI components using React.js and Tailwind CSS.
- Implemented RESTful API integrations across 5+ frontend modules with efficient asynchronous data handling.
- Optimized layouts and resolved cross-browser compatibility and responsiveness issues.
- Collaborated with team members using Git and GitHub in an Agile development workflow.

## Projects

### University Management System

- Designed and implemented role-based frontend modules for Admin, Faculty, and Student users.
- Integrated frontend components with backend REST APIs to handle real-world data.
- Applied SDLC practices including requirement analysis, implementation, testing, and issue resolution.
- Improved responsiveness and maintainability using modular and reusable components.
- GitHub Repository

### Clinic Website CMS

- Built a full-stack Clinic Website CMS enabling admins to manage doctors, services, gallery, and appointments.
- Developed a public-facing website for viewing services and booking appointments.
- Integrated Cloudinary for scalable image storage.
- Deployed backend on Render and frontend on Vercel using MongoDB Atlas.
- GitHub Repository

## Coursework

- Data Structures and Algorithms
- Object-Oriented Programming
- Database Management Systems
- Software Engineering

## Languages

English, Hindi