

Phone  
7972643129

## Address

Nashik,  
Maharashtra, India

## Links

Email: [deeftajoshi01@gmail.com](mailto:deeftajoshi01@gmail.com)  
Portfolio: <https://portfolio-deepj.netlify.app/>  
Email: [deeftajoshi01@gmail.com](mailto:deeftajoshi01@gmail.com)

## About

Frontend-focused MERN Stack Developer with hands-on experience building responsive, user-centric web applications using React.js, JavaScript, HTML, and CSS. Proven ability to integrate frontend interfaces with backend services using Node.js, Express.js, PHP, and MySQL, delivering clean, scalable, and maintainable solutions. Experienced in developing real-world dashboards, handling structured data, and implementing role-based access in production environments. Strong foundation in full-stack development, API integration, and modern development workflows, with a continuous focus on performance, usability, and code quality.

## Skills

- JavaScript
- React.js
- Mongo DB
- Express Js
- Node js
- MySql
- Tailwind CSS
- Html
- CSS

## Certifications

Full Stack Development  
Sheriyans Coding School

# Deepti Joshi

Full Stack Developer (MERN Stack)

## Work Experience

### Full Stack Development Intern

Sep - Dec 2025

Unified Mentors

Delivered full-stack web applications using the MERN stack, achieving responsive user interfaces with React.js. Developed RESTful APIs through Node.js and Express.js, enhancing application functionality. Streamlined data handling with MongoDB, improving integration of frontend and backend components. Produced clean, maintainable code, contributing to project sustainability. Optimized version control with Git, promoting adherence to best practices in web development.

### Website Development Intern

Feb - Aug 2025

BDx Data Centers - Navi Mumbai

- Worked as a Website Software Development Intern at BDx Data Centers, contributing to real-world internal web applications and dashboards used for operational and business analysis.
- Developed and maintained frontend components using modern JavaScript and React to build responsive, data-driven interfaces.
- Built and integrated backend functionality using PHP and Python, supporting application logic, authentication, and data processing.
- Designed and managed MySQL databases, including data modeling, queries, and access control for internal systems.
- Contributed to a finance dashboard application, ensuring accurate data handling, role-based visibility, and clean UI presentation.
- Assisted in developing a sustainability/emission tracking system, working with structured data and backend integrations.

Followed professional development practices, including Git version control, debugging, and collaboration with cross-functional teams.

## Projects

- Real-Time Chat Application (Web Application)
- GitHub: <https://github.com/deeftijoshi01/real-time-chat-application>
- App Link: <https://chatapprealtp.netlify.app/>
- Engineered a scalable real-time chat application supporting one-to-one and group messaging using WebSocket architecture.
- Implemented low-latency, bi-directional communication with Socket.IO for instant message delivery.
- Designed secure authentication and session management to ensure data privacy and user integrity.
- Built a responsive, intuitive UI optimized for cross-device usability.
- Architected the system to handle multiple concurrent users efficiently with stable real-time performance.

Tech Stack: JavaScript, Node.js, Socket.IO, WebSockets, HTML, CSS

- Clinic Management System (Web-Based Application)
- GitHub: <https://github.com/deeftijoshi01/CMS-Clinic-Management-System>
- Designed and developed a full-stack Clinic Management System to digitize and streamline clinical workflows.
- Implemented secure patient record management and appointment scheduling using PHP and MySQL.
- Built role-based access control for admins and staff, ensuring controlled and secure data access.
- Developed responsive, user-centric interfaces to improve operational efficiency and usability.
- Integrated robust backend logic with optimized database queries for reliable and scalable performance.

Tech Stack: PHP, MySQL, HTML, CSS, JavaScript