

# Krutika Nikhade

Web Developer

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## SUMMARY

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Final-year CSE student skilled in MERN stack development and building responsive web applications. Proficient in HTML, CSS (Bootstrap), JavaScript, and RESTful APIs. Passionate about solving real-world problems through clean, scalable code.

## EDUCATION

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**B.tech in Computer Science Engineering**, Shri Vaishnav Vidyapeeth Vishwavidyalaya Sep '22 — Present  
Indore, India

- Pursuing a Bachelor's degree in Computer Science Engineering at Shri Vaishnav Vidyapeeth Vishwavidyalaya, focusing on software development, data structures, and algorithms. Gaining practical knowledge through coursework and projects in web development and full-stack technologies.

## CERTIFICATIONS

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**Reactive Architecture: Reactive Microservices**, IBM Developer Skills Network

**Cloud Application Developer**, IBM Developer Skills Network

## PERSONAL PROJECTS

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**Wanderlust – Hotel booking Site** [Link](#)

- *Tech Stack*: Javascript, Node.js, Express, MongoDB, Cloudinary, Render
- Designed and developed RESTful APIs to handle bookings, user authentication, and listing management.
- Applied middleware for authentication, validation, and error handling.
- Implemented secure user authentication and role-based access for users and admins.
- Implemented custom middleware for catching async errors and managing server responses.
- Modelled complex data relationships using Mongoose schemas for users, hotels, and bookings.
- Used Multer and Cloudinary to handle image uploads and optimize cloud storage.

**Blog Page with CRUD Operations using REST APIs**

- The Blog Page Project is a full-stack web application that allows users to easily create, read, update, and delete blog posts.
- It uses RESTful APIs for seamless front-end and back-end communication.
- **Data Handling**  
Efficient API endpoints for blog operations (`/api/posts`, `/api/posts/:id`, etc.).  
Input validation and error handling for bad requests or invalid data.

## SKILLS

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**Web Development** MERN Stack development, MongoDB, Express.js, ReactJS, Node.js, HTML, CSS, Bootstrap, RESTful APIs, sql

**Version Control** GitHub, Git, Git Bash

**Programming Languages** Core Java, JavaScript

**Languages** English, Hindi, Marathi

## ORGANIZATIONS

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**Program executive**, CSI -SVVV Present

Being a program executive allows me to contribute to the tech community, teach and learn tech, enhance my skills, and gain valuable experience. It helps me strengthen my leadership and organisational skills, manage responsibilities effectively, and stay updated with the latest technological trends—all of which are valuable for my personal and professional growth.

**Captain**, University's Handball team

Being a team captain has enhanced me as a person by boosting my leadership skills and teaching me to be more responsible. I've had the opportunity to lead and motivate others, which has greatly enhanced my leadership and communication skills