

Pooja Kadav

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Objective

To leverage my technical expertise and passion for learning to drive personal growth, contribute to organizational success, and create impactful solutions for society. Proficient in front-end and back-end technologies, including React.js, Node.js, MongoDB, and Express.js. Skilled in responsive design, cross-browser compatibility, and delivering high-quality code under tight deadlines. A collaborative team player committed to building seamless user experiences and scalable solutions.

Education

B.Tech. in Computer Science Engineering Shri Tuljabhavani College of Engineering, Tuljapur	Mar 2021 – Jun 2024 SGPA: 9.0 / 10.0
Diploma in Information Technology Government Residential Women's Polytechnic, Tasgaon	May 2018 – Sept 2021 Percentage: 87.76%
Secondary School Certificate Shri Samarth Vidyamandir, Chaphal	May 2017 – Mar 2018 Percentage: 83.60%

Skills

Technical Skills: C, C++, HTML, CSS, JavaScript, MERN Stack (MongoDB, Express.js, React.js, Node.js), Python, GitHub

Soft Skills: Time Management, Leadership, Teamwork, Problem-Solving, Communication, Self-Motivation

Experience

Support Engineer Intern Terado Engineering Pvt. Ltd.	Mar 2024 – Present <i>Full-time, On-site</i>
<ul style="list-style-type: none">Provided hands-on technical support and resolved client issues efficiently.Delivered software demo presentations and actively participated in technical initiatives.	

Internship

Web Developer Intern Codify Institute	Jan 2025 – Apr 2025 <i>Full-time, On-site</i>
<ul style="list-style-type: none">Designed and developed live client websites for e-commerce, education, and healthcare sectors.Built responsive front-end interfaces using HTML, CSS, JavaScript, and React.Developed RESTful APIs with Node.js and Express.js, managing data with MongoDB.Utilized React.js for efficient UI development and state management.	

Certifications

• Industrial Training in Python	Jun 2020
• MERN Full Stack Development Course	May 2024

Projects

Ayurveda Website	Jan 2025
<ul style="list-style-type: none">Developed a modern, user-centric web application with React Vite and Tailwind CSS, delivering an intuitive UI/UX optimized for performance and cross-device compatibility.Integrated a secure MongoDB backend with JWT authentication and BCrypt for password hashing, ensuring robust user data protection and seamless API interactions.	
Mauli Business Platform	Feb 2025
<ul style="list-style-type: none">Architected a comprehensive platform featuring an admin dashboard and student panel with secure, role-based authentication using Node.js and Express.js APIs.Implemented scalable content management for videos and courses, incorporating role-based access control (RBAC) to enhance security and streamline user workflows.	

GoRide & Tours and Travels Website

Feb 2025

- Built a full-stack **MERN** application with dedicated **admin** and **driver panels** for efficient ride and resource management.
- Enabled seamless booking of train, bus, and flight tickets, integrating **secure payment gateways** to ensure reliable transactions and an enhanced user experience.

Product Catalog E-commerce Website (Raychem RPG Inspired)

Feb 2025

- Built a product catalog website using React, Vite, and styled-components for a responsive frontend with hero banner, breadcrumbs, and product grid, integrated with React Router.
- Developed a Node.js/Express backend, configured .env for API base URL, and created RESTful endpoints for categories, subcategories, and products.
- Integrated frontend and backend using axios with token-based authentication, resolving image rendering issues through error handling and fallbacks.

Achievements & Activities

- **Volunteer and Leader, Tul-Tech Programs**
- **Certified in Multiple Technical Competitions**