

# Sanjana Patel

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## TECHNICAL SKILLS

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**Languages:** C, C++, HTML, CSS, Javascript  
**Frameworks/Libraries:** React.js, Tailwind CSS, Express.js, Nodejs  
**Database:** MongoDB  
**Tools:** Git, VS Code, GitHub, Postman  
**Core Concepts:** Data Structure and Algorithms, Operating System

## PROJECTS

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- EasyRide - Vehicle Rental Website - Full Stack Web Development** | October 2024 – Present
- Built a web platform with HTML/CSS, Javascript, Node.js and MongoDB.
  - Developed a web platform that connects vehicle owners and renters for short-term vehicle rentals, providing an additional income source for owners and a convenient rental option for users.
  - For Vehicle Owners: Easy vehicle listing, rental management, earnings tracking.
  - For Renters: Advanced search and filters, real-time availability, secure payment gateways.
  - Admin Dashboard: User and transaction management, manual identity/Document verification for security.
  - Achieved seamless responsiveness across multiple devices.
- Lost and Found Portal for Colleges — Html, CSS, JavaScript, Node.js, MongoDB** | March 2025 – April 2025
- Developed a web platform to report and track lost items using QR codes and real-time verification.
  - Implemented item registration with unique QR code generation for traceability and ownership linking.
  - Enabled secure retrieval with OTP-based handover, image/location verification, and passphrase checks.
  - Integrated email/SMS alerts and a finder-to-owner chat interface for fast coordination.
- Smart Task Manager — Html, CSS, JavaScript, Node.js, MongoDB** | March 2025 – Present
- Built a task management app allowing users to add, view, mark complete, or delete tasks by date.
  - Enabled speech-to-text task creation for hands-free input.
  - Integrated with Google Calendar API to auto-sync tasks and trigger calendar reminders.
  - Displayed categorized views for today's, past, and upcoming tasks with a clean UI.
- Restaurant Management System — Frontend Web Development** | June 2024 – July 2024
- Developed a responsive and interactive website using core frontend web technologies.
  - Developed a comprehensive RMS to enhance efficiency in reservations, order processing, and billing operations.
  - Improved website aesthetics using modern CSS techniques and JavaScript interactivity.
  - Implemented user-friendly interface with 24/7 support, ensuring an efficient experience for staff and customers.

## EDUCATION

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| <b>IPS ACADEMY, Indore MP</b>  | CGPA: 8.8                      |
| <i>Bachelor of Technology in Computer Science and Information Technology</i> | <i>Aug. 2022 – JUNE 2024</i>   |
| <b>The New Era Public School, Indore MP</b>                                  | Percentage: 72                 |
| <i>Class 12th</i>  | <i>June. 2021 – March 2022</i> |

## CERTIFICATES / ACHIEVEMENTS

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- UDAAN Phase-1 Winner.
- Participated in 24 hour hackathon - InnoNova 2025.