Shekhar Barkhade

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Technical Skills

Languages: Java, C , JavaScript, HTML, CSS Framework: React, WordPress, Tailwind Css

Database: My SQL

Developer Tools: GitHub, Google Cloud Platform, VS Code, Visual Studio, PyCharm, IntelliJidea

Others: Data Structure and Algorithms, Operating System, Object-Oriented Programming

Projects

EasyRide - Vehicle Rental Website — Html, CSS, JavaScript, NodeJs, Mongodb | October 2024 - Present

- 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 — Html, CSS, JavaScript

June 2024 – July 2024

- 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.

EXPERIENCE

Frontend

June 2024 – July 2024

Virtual

- Techno Hack • Developed and maintained dynamic, responsive websites using HTML, CSS, JavaScript, and modern
 - frameworks. • Implemented **RESTful APIs** to enable seamless communication between the **frontend** and **backend** systems.
 - Collaborated with backend developers to optimize database queries, reducing query execution time by 40% and improving overall application performance by 25% in data-heavy operations.

EDUCATION

IPS ACADEMY, Indore MP

CGPA: 8.0

Bachelor of Engineering in Computer Science in Information Technology

Aug. 2022 - May 2026

LFS SCHOOL, Sarni MP

PERCENTAGE: 67

Class: 12th

June 2021 - April 2022

Certificates / Achievements

- AIR 706 Achieved a top rank in the Coding Ninjas Contest.
- 3 Star Coder Recognized on LeetCode.
- DSA in Java Completed certification by Apna College.