

RAKESH PARMAR

Node Js Developer

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CAREER OBJECTIVE

Motivated and detail-oriented Node.js Developer with a solid foundation in backend development and a passion for creating scalable, efficient, and secure server-side applications. Seeking to contribute my skills in Node.js, MongoDB, and RESTful API development to impactful projects within a forward-thinking organization. Committed to continuous learning and growth, staying up-to-date with modern backend technologies, and delivering high-quality, reliable solutions to meet business needs.

WORK EXPERIENCE

Node js Developer

Mar 2024 – Jun 2025

WebEarl Technologies Private Limited

- Developed and maintained scalable and efficient backend systems using Node.js and MongoDB for multiple client projects.
- Collaborated closely with frontend developers, designers, and product managers to implement server-side logic and application features.
- Led the development of CRUD operations, authentication systems, and company dashboards with real-time data visualization.
- Optimized backend performance, handled API versioning, and resolved complex production-level issues.
- Gained hands-on experience with middleware, third-party integrations, and asynchronous programming in Node.js.

EDUCATION

Bachelor of Computer Application

2020 – 2023

C.U. Shah Commerce College

ADDITIONAL SKILLS

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|-----------|--------------|-------------------|------------------|
| • Node Js | • Javascript | • MongoDB | • Express Js |
| • Postman | • Rest API | • ReactJs (Basic) | • My SQL (Basic) |

PROJECT

Start Your Tour

- Built a travel and tourism platform aimed at connecting users with a wide range of custom and ready-made tour packages for enhanced vacation planning.
- Designed and developed the backend architecture using Node.js and MongoDB, managing itineraries, user bookings, and agency data efficiently.
- Developed RESTful APIs for features like real-time tour availability, dynamic pricing, package filtering, and user reviews.
- Integrated secure payment systems and enabled personalized package recommendations based on user preferences and history.
- Contributed to the modular separation of user and agency roles, enabling agencies to list packages and manage bookings while users could explore, book, and track tours easily.

Saptavidhi (Web & Mobile)

- Developed a cross-platform matrimonial application to help users find and connect with potential life partners through a seamless digital experience.
- Architected and implemented a scalable backend using Node.js and MongoDB, ensuring reliable performance and data security.
- Designed and managed two core modules: User and Vendor, each with dedicated functionalities tailored to their specific roles.
- Enabled users to create profiles, search for matches, send/receive requests, and communicate via an in-app chat system to facilitate marriage decisions.
- Integrated vendor-side features for managing matrimonial services (e.g., event planners, photographers), enhancing the platform's service offerings.
- Focused on user experience, data privacy, and real-time interactions, making the platform efficient and user-friendly for all stakeholders.

Chembizz

- Developed a B2B platform for the chemical industry, allowing companies to register, list their chemical products, and connect with potential buyers.
- Enabled businesses to showcase product catalogs, receive inquiries from interested buyers, and manage product visibility.
- Built a robust inquiry management system where companies can accept/reject inquiries and initiate real-time negotiations through an integrated in-app chat feature.
- Implemented seamless workflows for generating Purchase Orders (POs) and invoices directly within the platform, enhancing the overall transaction experience.
- Designed and maintained a secure and scalable backend using Node.js and MongoDB, ensuring fast performance and data integrity.
- Focused on optimizing the platform for chemical domain operations, simplifying the procurement and communication process for both buyers and sellers.

Health Buddy

- Developed a health and diagnostics platform that enables users to book medical tests like COVID-19, HIV, blood group, etc., for themselves or family members from the comfort of their home.
- Designed and implemented the backend architecture using Node.js and MongoDB, supporting real-time workflows for users, diagnostic partners (labs), and delivery partners.
- Built a test booking system where users can search for nearby labs, select tests, and schedule sample collection.
- Integrated delivery partner modules for test sample pickup from user locations and submission to diagnostic labs.
- Implemented automated PDF report generation and secure delivery of test results to users.
- Streamlined workflows between users, labs, and delivery agents to ensure timely sample collection and report sharing.

CricGem (fantasy Mobile App)

- Contributed to the backend development of CricGem, a fantasy sports application inspired by platforms like Dream11.
- Developed and maintained RESTful APIs for core functionalities including user registration, team creation, contest joining, leaderboard updates, and match results.
- Designed and managed complex MongoDB schemas for users, matches, contests, teams, and points systems.
- Integrated real-time match data and ensured accurate point calculation and distribution.
- Built features for multi-team joining, contest limits, rank-based winning logic, and wallet/transaction system.