

NAVIN PARMAR

NODE JS DEVELOPER

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PROFILE

Backend Developer with solid experience in JavaScript, Node.js, and TypeScript, and a strong command over MySQL and MongoDB. Proficient in building scalable RESTful APIs, implementing secure authentication, and writing clean, maintainable code. Familiar with integrating frontend components using React.js. Passionate about performance optimization, debugging, and following best practices. Always eager to learn and contribute to impactful projects

EDUCATION

Sardar Patel University

Bachelor of Science in Medical Technology –
Anaesthesia
2020– 2023

Intern Galaxy

Internship in IT
2023– 2024

SKILLS

- JavaScript (ES6+)
- TypeScript,
- Node.js
- Express.js
- MongoDB
- MySQL
- sequelize
- basic knowledge of React js
- Git
- GitHub
- Postman
- swagger

LANGUAGE

- Gujarati
- English
- Hindi

INTEREST

- Book Reading
- Book Writing

PROFESSIONAL EXPERIENCE

SrashtaSoft -It Company

Jan-2024- - PRESENT

- Developed and maintained scalable backend services using JavaScript, Node.js, and TypeScript.
- Designed and optimized MySQL and MongoDB databases for performance and security.
- Built RESTful APIs to handle communication between front-end and back-end systems.
- Integrated React.js components with backend logic in collaboration with frontend developers.
- Wrote clean, modular code following best practices and contributed to feature planning.
- Stayed updated with modern backend trends to improve development processes.

Projects

1 . Linggin Coins App

- Tech Stack:** TypeScript, Node.js, Express.js, MongoDB, Firebase, PayPal API
- Built backend services for a coin-based reward system where users earn coins by visiting business locations on a map.
- Integrated Google Maps API and Firebase for real-time location tracking, authentication, and notifications.
- Implemented PayPal integration to allow users to redeem coins for cash.
- Managed secure database schema for users, coins, and transaction records.

2 . NetME – Online Meeting Scheduler

- Tech Stack:** JavaScript, Node.js, Express.js, MongoDB, Firebase, Google Maps API
- Developed a backend system for scheduling and managing online And offline meetings.
- Enabled users to create, send, and accept meeting invitations with dynamic date-time selection.
- Integrated Google Maps API for location-based meeting suggestions and Firebase for real-time notifications.
- Designed and managed database structures for users, meeting details, and invite status.