

Sumit Prajapati

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Summary

Full Stack Developer with hands-on experience building responsive frontend interfaces and scalable backend systems using React.js, Next.js, Node.js, and Express.js. Proficient in designing APIs using both REST and GraphQL, implementing JWT-based authentication, OAuth2, role-based access control (RBAC) and integrating databases like MongoDB and MySQL. Passionate about backend technologies and actively learning DevOps tools. Proven ability to deliver production-ready features, collaborate with clients, and contribute to full project lifecycles in Agile teams.

EDUCATION

Lok Jagrut University

Bachelor of Engineering in Computer Science

SPI – 7.88

Ahmedabad

May 2021 – May 2025

EXPERIENCE

React & Node Developer

Promethean tech

Feb. 2025 – Present

Infocity, Gandhinagar

- Developed and maintained React.js and Next.js frontends for 3+ client projects, improving performance and scalability by 30%. Integrated RESTful APIs and worked with backend developers to implement scalable Node.js services.
- Implemented JWT-based authentication flows and contributed to API debugging and optimization using browser network tools. Gained experience with Redis caching, and API performance tuning.
- Collaborating closely with clients to gather requirements and deliver optimized, user-friendly interfaces using TypeScript, Git, and team workflows with Bitbucket.
- Used modern JavaScript frameworks and AI tools like Cursor to speed up development time by 35% and reduce bugs. And expanding some knowledge in backend development with Node.js, working on APIs and improving overall system efficiency.

Full Stack Developer

Arraysoft technology

July. 2024 – Jan. 2025

Gandhinagar

- Developed a consulting group website using modern web technologies, enhancing online presence and client engagement.
- Built and maintained RESTful APIs using Node.js and Express.js, improving server-side performance and maintainability.
- Integrated MongoDB with efficient schema design and used Postman for testing and debugging APIs. Added basic role-based access control and JWT authentication for secure access control.
- Architected and developed RESTful APIs using Node.js and TypeScript for scalable backend systems, improving data reliability and reducing query latency by 20%.
- Used Swagger for API documentation and Redis for caching frequent queries, enhancing load handling.

PROJECTS

Real-time Device Tracker | Node.js, Socket.io, Leaflet.js

[Live](#) | [Github](#)

- A real time device tracking application where multiple users can see their live location on the map.
- This app uses Socket.IO to send and receive location updates and displays them on a map powered by Leaflet.js..

URL Shortener | Node.js, MongoDB, nano id

[Github](#)

- Designing a service for users to shorten lengthy URLs into hashable paths for sharing links while handling the backend efficiently.
- Incorporating analytics tracking to monitor link usage with hit counts and referrer data to improve the user experience.

Full Stack Job Portal | React.js, Express.js, Node.js, MongoDB

- Designed and built a full featured job portal with MERN stack , supporting role based access for recruiters and job seekers.
- Implemented secure login and session management using JWT and bcrypt.
- Developed scalable APIs, optimized MongoDB queries with indexes, and documented endpoints with Swagger
- Implemented CRUD operations for managing job listings, profiles, and applications. Optimized performance and user experience through responsive UI.

TECHNICAL SKILLS

Languages: Java, Python, SQL, JavaScript, HTML/CSS,

Frontend frameworks & Libraries: React.js, Next.js, Node.js, Express.js, Bootstrap, Tailwindcss, Typescript, Shadcn, Aceternity UI

Backend & Database: RESTful APIs, JWT, Redis, Swagger, Socket.IO, Postman, GraphQL, GitHub Actions, Nodemailer , MySQL , MongoDB

Developer & AI Tools: Git, Cursor, VS Code, Tabnine, GitHub Copilot, Bitbucket