



Meet Gajera

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ABOUT ME

- Skilled software developer experienced in Node.js, MongoDB, MySQL, and AWS. Strong problem-solving abilities and attention to detail. Effective communicator with a collaborative mindset. Passionate about delivering high-quality solutions tailored to client needs. Continuous learner, staying updated with latest industry trends. Committed to writing clean and maintainable code. Thrives in dynamic, cross-functional team environments.

WORK EXPERIENCE

➤ Backend Developer

Sky Infotech [05/04/2021 - Current]

1. I lead the development and maintenance of server components in the Node.js tech stack. I deploy servers, prioritize optimal performance of the central database, and collaborate closely with front-end developers for seamless system integration. I design user-friendly customer-facing UI, develop efficient back-end services, and prioritize code that is both testable and reusable. Implementing robust security measures, I ensure data protection and offer technical support. Thorough documentation of Node.js processes and database schemas, along with detailed project progress reports, underscores my commitment to transparency and accountability.

➤ Backend Developer

Rejoice Hub Solutions [06/12/2020 - 03/04/2021]

1. As a server-side network developer, my responsibilities include developing and maintaining all server components, deploying servers, and ensuring optimal performance of the central database while maintaining responsiveness to front-end requests.
2. I collaborate closely with front-end developers to integrate various elements seamlessly. Additionally, I design customer-facing UI and develop back-end services for efficient handling of various business processes.
3. Writing testable, reusable, and efficient code is essential for developing high-performance applications. I implement robust security protocols, data protection measures, and storage solutions to safeguard user information.
4. Running diagnostic tests, addressing defects, and providing technical support are part of my duties, and I diligently document Node.js processes and database schemas while preparing comprehensive reports.

EDUCATION AND TRAINING

➤ B-Tech in I.T.

Indus University

LANGUAGES

➤ Gujarati

➤ English

➤ Hindi

TECHNICAL SKILLS

- **Programming Languages:** JavaScript, Python, TypeScript
- **Backend Technologies:** Node JS, Express JS
- **Database:** MongoDB, MySQL, PostgreSQL
- **Deployment Platform:** AWS, Microsoft Azure, Google cloud platform (GCP), Hostinger
- **Payment Gateway:** Stripe, Razor pay, CC Avenue
- **Tools:** VS Code, Git Bash, Ubuntu, Jira, Postman, GitHub Desktop
- **Services:** Twilio, Fully Verified, Node mailer, Google APIs, Notion APIs, HubSpot APIs, Jira APIs, Swit.io APIs, Cloudinary, Vultr, Firebase
- **Version Control:** GitHub, Gitlab, Bit Bucket

HOBBIES AND INTERESTS

- Play and watch Cricket and Volleyball
- Swimming
- Learning New Programming Languages and Technologies
- Listening Music

PROJECTS

Honda (IDTR)

- I played a key role in developing and maintaining the backend for IDTR, a joint venture between the Haryana Transport Department and Honda India Foundation. With a focus on Node.js, I took full ownership of the backend flow, managing the database, deploying servers, and configuring APIs. By ensuring a secure and efficient system, my work contributed to a user-friendly web platform that facilitated hassle-free admissions and administrative services. Collaborating closely with driving instructors, I prioritized code quality by utilizing the SonarQube platform to perform code reviews and analysis to deliver a reliable and effective backend. This project aligns with Honda's vision of 'Safety for All' and promotes road safety education, making it a valuable and fulfilling experience.
- **Technologies:** Node JS, MongoDB, AWS, Twilio

Talktomii

- As a part of the Talktomii project, I took a lead role in managing the backend site in collaboration with my fellow developers. The project focused on providing calling and chatting features to users. My responsibilities included maintaining the database, APIs, and server infrastructure.
- I played a crucial role in designing and implementing the backend architecture for Talktomii, a platform enabling users to book appointments with influencers. My focus included ensuring data integrity, efficient API communication, and reliable server functionality. I also contributed to optimizing performance and scalability for a smooth user experience, even during peak usage. This project showcases my involvement in delivering a feature-rich platform for effective engagement with influencers.
- **Technologies:** Node JS, MongoDB, AWS, Node mailer

Accufy

- I played a crucial role in Accufy, a groundbreaking project connecting Chartered Accountants and individuals for efficient online document management. I led the backend development using Node.js, focusing on secure database management and API configuration. My responsibilities included ensuring seamless data organization, retrieval, and optimal performance for a streamlined user experience.
- **Technologies:** Node JS, MongoDB, AWS

Revu

- Led backend development for Revu, an innovative photo and movie management platform, utilizing Node.js. Managed database, server deployment, APIs, and data maintenance.
- Ensured code quality and structure through tools like SonarQube, optimizing the codebase for maintainability. Gained experience in international client communication during the project.
- **Technologies:** Node JS, MongoDB, AWS

Telehealth

- As a full-stack developer, I led the implementation of a telehealth platform, enhancing medical accessibility. Using React.js, TypeScript, and MongoDB, I crafted a user-friendly interface for seamless appointment booking and online consultations. My contributions also streamlined medicine distribution to wholesalers, ensuring efficient and timely delivery. Overall, I played a key role in bridging the gap between healthcare providers and patients in the digital landscape.
- **Technologies:** Node JS, TypeScript, MongoDB

News Telly

- As a full-stack developer, I played a key role in creating a dynamic news platform. I integrated a user-friendly interface using React.js and Node.js, connected to a robust MySQL database. Collaborating with the admin team, I established an efficient content management system. Utilizing news APIs, I enabled real-time updates on the mobile app, showcasing my proficiency in both front-end and back-end technologies for a tailored and engaging news experience.
- **Technologies:** Node JS, MySQL, AWS

SKJ

- I played a vital role in developing the "SKJ" e-commerce platform for jewelry sales. Using Node.js and MySQL, I created a robust backend infrastructure. Collaborating with the admin team, I implemented an intuitive admin panel for seamless jewelry product management. Leveraging AWS services, I optimized file uploading and deployment processes, ensuring a smooth user experience.
- **Technologies:** Node JS, MySQL, AWS

Aim Hire

- As a backend developer for 'Aim Hire,' I played a crucial role in creating a cutting-edge recruiting platform. Using Node.js and MongoDB, I collaborated on the backend architecture, implementing distinct user roles and enhancing data management for efficient and secure user interactions.
- **Technologies:** Node JS, MongoDB, AWS