

Harshil Prajapati

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Profile Summary

Experienced **Full Stack Software Developer** with **nearly 3 Years of expertise** in JavaScript and TypeScript, specializing in React for frontend development and Node.js/Express for backend development. Skilled in building scalable applications, working with NoSQL databases (MongoDB), and collaborating on both independent and fixed-cost team projects.

Experienced in building and maintaining monolithic applications, managing deployments, and utilizing AWS cloud services. Skilled in leading teams, working within agile frameworks, and delivering scalable, high-quality software solutions.

Technical Skills

Backend: JavaScript, TypeScript, Node.js, Express.js, Nest.js, Socket.io.

Frontend: React.js, Redux Toolkit, Tailwind CSS, React Router, Next.js.

DataBases: PostgreSQL, MongoDB, MySQL.

Visualization Tools: Git, JIRA, Postman, PGAdmin.

Other Skills: AWS S3 & SES, ORM's, Mongoose, Cron Jobs, Razorpay.

Experience

Mighty Ventures

Software Developer,

Sept 2024 – Present

Ahmedabad,
India

- Service-based company with more than **25 Employees**.
- Partnered with development teams and product managers to **design and implement** cutting-edge software solutions.
- Performed comprehensive code reviews to uphold quality standards and align with industry best practices.
- Applied Agile methodologies to streamline project workflows and enhance development efficiency.
- Monitored emerging tools, frameworks, and architectural trends to integrate innovative practices.
- Delivered high-quality projects on schedule, meeting all specified requirements.

Tridhya Tech

Full Stack Developer,

May 2022 – Aug 2024

Ahmedabad,
India

- Service-based company with more than **350 Employees**.
- Collaborate with development teams and product managers to create innovative software solutions
- Conducted code reviews to maintain **code quality** and ensure best practices. **Utilized Agile methodologies** for project management and development.
- Keep track of new development-related tools, frameworks, methods, and architectures.
- Successfully delivered the project within the specified timeline.

Education

Ganpat University

Master of Science in Information Technology

July 2022 – April 2024

Mehsana, Gujarat

Hemchandracharya North Gujarat University

Bachelor of Science in Information Technology

July 2018 – May 2021

Patan, Gujarat

Projects

Event Bazaar

2025 - 2025

- Event Bazaar is a **dynamic event management platform** that connects vendors with clients looking to organize events.
- The platform provides a seamless experience for vendors to showcase their services while allowing clients to find the right vendors based on their **event requirements**.
- Vendors can create profiles, list their services, and update business details.
- **Subscription-based model** for premium features and enhanced visibility.
- Clients can **browse vendors** based on categories, location, and event type.
- Direct contact with vendors for inquiries and bookings.
- **Premium vendors** get priority listings and additional promotional benefits.
- Analytics and insights for **vendors to track engagement** and leads.

Tech: Next.js, Express.js, MongoDB, AWS S3, Mongoose, Razorpay, Socket.io.

Responsibilities: As a Full Stack Developer, I was involved in application development, enhancements, and client communication.

Asaar Health Care

2024 - 2024

- Asaar Health Care is a comprehensive healthcare management system designed to streamline patient appointments and administrative tasks.
- It enables seamless interaction between patients, doctors, and administrators through a user-friendly interface.
- **Patient Management:** Secure login, appointment booking with specific doctors, and clinic visit scheduling.
- **Appointment Tracking:** Patients can view upcoming appointments, and the admin can monitor daily and future appointments.
- **User Management:** Create, update, and manage patient and doctor profiles.
- **Doctor Management:** Add, update, and assign doctors to clinics.
- **Clinic Management:** Maintain clinic details, availability, and services offered.
- **Slot Time Management:** Configure and optimize doctor availability for better scheduling.

Tech: Next.js, Express.js, MongoDB, AWS S3, Mongoose, Razorpay, Socket.io.

Responsibilities: As a Full Stack Developer, I was involved in application development, enhancements, and client communication.

Solo Design Studio

2023 - 2024

- Developed Solo Design Studio, an **interior design platform** with user management, featuring roles for clients and designers.
- The platform enables users to **enroll designers based** on specific project requirements, facilitating smooth collaboration through an integrated **internal chat system**.
- It includes payment management, allowing **secure transactions**, and project management features with milestone tracking to ensure **progress transparency**.
- Built using **React.js** for an engaging user interface and **Node.js with MongoDB** for a scalable backend, the platform focuses on **streamlining the design** process, offering an efficient solution for interior design **project coordination and management**.
- Focused on **optimizing performance** and user experience, delivering a robust solution to manage organizational **operations efficiently**.

Tech: React Js, Nest Js, MongoDB, AWS S3 & SES, Mongoose, Stripe, Socket.io.

Responsibilities: As a Full Stack Developer, I was involved in application development, enhancement, and client communication.

Iron Depot

2023 - 2023

- Developed Iron Depot, a comprehensive platform with features such as user management, data **scraping from Facebook and Kijiji**, and displaying the scraped data.
- The platform also **includes a loan provisioning** system that offers loans to users based on their credit scores, ensuring a personalized **financial experience**.
- Implemented efficient web **scraping algorithms** to gather real-time data from external sources and a robust loan evaluation mechanism to assess user eligibility.
- The project uses **React.js** for an intuitive frontend and **Node.js with PostgreSQL** for a scalable backend, ensuring efficient handling of user data and comments. Focused on delivering a user-friendly experience with **robust functionality** for administrators.
- Focused on **optimizing performance** and user experience, delivering a robust solution to manage organizational **operations efficiently**.

Tech: React Js, Node Js, Nest Js, Postgresql, AWS S3 & SES, Type ORM, Socket.io.

Responsibilities: As a Full Stack Developer, I was involved in application development, enhancement, and client communication.

Parking APP

2023 - 2023

- Developed a Parking App with features including user management, parking management, and **category-based slot booking** for vehicles such as cars, bikes, and buses.
- The system allows users to **book parking slots** based on vehicle type and availability, providing a streamlined and **efficient parking experience**.
- Integrated slot management functionality to monitor and update parking slot occupancy in real time. Built using **Flutter for the user interface**, with a backend in **Node.js and MongoDB** for managing user data and slot bookings.
- Focused on **optimizing performance** and user experience, delivering a robust solution to manage organizational **operations efficiently**.

Tech: Node.js, Express.js, MongoDB, Multer.js, Mongoose, Socket.io.

Responsibilities: As a Full Stack Developer, I was involved in application development, enhancement, and client communication.

Ittihad Comment Management

2022 - 2023

- Designed and implemented the Ittihad Comment Management system, featuring an admin panel for **managing comments**, creating and updating pages, and overseeing user management.
- The system includes a user-facing website that allows **visitors to view pages**, add comments, and reply to discussions.
- Built with a focus on **streamlined comment moderation** and content management, it enhances user interaction and **content organization**.
- The project uses **React.js** for an intuitive frontend and **Node.js with MongoDB** for a scalable backend, ensuring **efficient handling of user data** and comments. Focused on delivering a user-friendly experience with **robust functionality** for administrators.
- Focused on **optimizing performance** and user experience, delivering a robust solution to manage organizational **operations efficiently**.

Tech: React Js, Nest Js, MongoDB, Multer Js, Mongoose, Socket.io.

Responsibilities: As a Full Stack Developer, I was involved in application development, enhancement, and client communication.

Company's Management System

2022 - 2022

- Developed a Company's Management System, incorporating key features such as login/logout, punch in/out, leave management, timesheet management, user management, and task management.
- The system enhances employee productivity by **streamlining attendance tracking**, leave requests, and task assignments. Integrated a **secure authentication** system for **role-based access control**, ensuring data privacy.
- Leveraged a scalable backend architecture with a **RESTful API**, built using Node.js and PostgreSQL, along with **React.js for a responsive** user interface.
- Focused on **optimizing performance** and user experience, delivering a robust solution to manage organizational **operations efficiently**.

Tech: React Js, Node JS, Postgresql, Express Js, Objection ORM, AWS S3, Socket.io.

Responsibilities: As a Full Stack Developer, I was involved in application development, enhancement, and client communication.