

SHUBHAM CHAUDHARY

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Technical Skills

Languages & Frameworks: JavaScript, Node.js, Express.js, React.js, Next.js, Redux.js, TypeScript, GraphQL, HTML

Databases: MongoDB, MySQL, DynamoDB

Cloud Services: AWS Services

Other Skills: Git, Testing with Mocha and Chai

Experience

Depthin Solution

November 2022 – Present

Full Stack Developer

Surat, Gujarat

Logistics Platform

- Spearheaded** and maintained a logistics platform for managing shippers and carriers, determining rates and carrier selection based on postal codes and package details.
- Architected an interactive dashboard with date range filters, drill-down features, and scrollable shipment lists, handling both frontend (React.js) and backend (Node.js, DynamoDB).**
- Implemented** shipment management features, including item sections, filters, 90-day report export, and shipment history filtering using AWS AppSync and GraphQL.
- Engineered** backend solutions such as webhooks for real-time customer tracking updates, automated tasks for fuel surcharge adjustments, and command-line interfaces (CLI) for data handling.
- Generated** PDF and ZPL labels for shipments and tracked company/warehouse updates through a history feature.
- Enhanced** code reliability with comprehensive unit tests using Mocha Chai framework and reducing bug.

B2B Gamified Community Platform

- Developed and maintained a **gamified challenge platform** (Challenge → Action → Reward) with analytics dashboard, reward redemption shop, and AI-driven configuration support.
- Built advanced admin CMS features including multi-step forms, validation workflows, campaign management, reward pairing, and multi-language support.
- Integrated analytics APIs and optimized MongoDB queries for participant tracking, engagement metrics, and performance scalability.
- Contributed to CI fixes, PR reviews, and AI-based UI customization and automated reward-shop integration.
- Extended AI-powered automation to dynamically configure challenges, rewards, and UI themes, bridging manual CMS controls.

Real-estate VR Platform

Jan 2024 – Dec 2024

- Contributed to a **VR platform for real estate**, enabling users to create and experience virtual property tours.
- Designed features such as scenes upload, floor plan management, and center logo functionality, with full support for file operations (upload, delete, rename, sort).
- Crafted an intuitive UI with Tailwind CSS to improve user experience across various application areas.
- Integrated the **Cashfree payment gateway** to enable secure online payments for platform services, handling payment initiation, verification, and success/failure flows.

Personal Project

MERN Stack Job Portal

April 2024 - June 2024

- Engineered** a full stack job portal using MongoDB as the primary database, leveraging Mongoose for schema modeling and efficient data retrieval.
- Established** separate Admin and User Panels for job postings, company registrations, and job applications, ensuring structured data storage and retrieval.
- Added features for efficient job searches, implemented filtering, and enabled application tracking, enhancing the user experience.

Education

Uka Tarsadia University

June 2018 – May 2022

Bachelor of Technology in Computer Science

Surat, Gujarat

Grade: 8.4 CGPA