

Shubham Chopde

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Summary

Software Engineer with 2+ years of experience building and maintaining scalable web applications and enterprise platforms, with hands-on experience across frontend development, backend APIs, data transformation, and complex business workflows. Experienced in building financial reporting and data-processing workflows that transform complex business documents into reliable financial outputs, as well as migrating legacy features and integrating APIs across evolving platforms. Strong in JavaScript, TypeScript, React, Next.js, Node.js, Redux, REST APIs, MongoDB, and SQL, with hands-on experience building AI-powered workflows using OpenAI APIs.

Experience

Software Engineer

Aug 2025 – Present

Synthlane, Gurugram

Accumatic (Now Veramatic) – Financial Platform

- Owned end-to-end delivery of customer reporting workflows, from requirements analysis through production, automating the conversion of complex business documents into accurate financial outputs and reducing manual processing effort
- Designed and implemented end-to-end data pipelines that transform uploaded business documents into financial reports, applying customer-specific business rules across multiple document formats at scale
- Developed data transformation and integration logic to normalize complex financial data and support reliable accounting and reconciliation workflows across the platform
- Led platform migrations and configuration updates when clients changed accounting systems, ensuring smooth cutovers without disruption to live reporting workflows
- Partnered with product and engineering teams to translate business requirements into maintainable solutions, consistently delivering production-ready changes with strong testing, code review, and deployment practices

Wunderkind – On-Demand Feature Migration

- Migrated the On-Demand Text Campaign feature, enabling marketers to manually trigger SMS campaigns outside automated flows, from the legacy Connect UI to the new platform while maintaining functional parity
- Built the feature using React and Redux, managing complex state flows across multi-step campaign creation, configuration, and triggering workflows
- Integrated legacy APIs and implemented data transformation logic to bridge existing system data with the new platform's requirements
- Collaborated with backend teams to align API contracts, resolve integration issues, and ensure a smooth migration without disrupting live campaign workflows

Projects

Track-IO – Full-Stack Issue Tracking Platform

- Built a Linear-style, multi-tenant issue tracking platform for product and engineering teams, supporting organizations, projects, issues, comments, attachments, Kanban boards, list views, and collaboration workflows
- Designed a separate Next.js frontend and Node.js/Express backend following a modular routes → controllers → services → models architecture, with organization-level data isolation across API routes
- Implemented JWT-based authentication and role-based access control using httpOnly cookies, bcrypt password hashing, and owner/admin/member roles with organization membership validation
- Developed an OpenAI-powered meeting-to-issues workflow that transcribes uploaded audio, extracts structured task candidates with priorities, descriptions, due dates, and confidence scores, and allows users to review candidates before creating issues

Skills

Languages: JavaScript, TypeScript, Java, HTML5, CSS3

Frontend: React.js, Next.js, Redux, Zustand, TanStack Query, Tailwind CSS

Backend: Node.js, Express.js, REST APIs, JWT, Webhooks, Authentication, RBAC

Database: MongoDB, Mongoose, SQL

AI & Development Tools: OpenAI APIs, Speech-to-Text, LLM-based Structured Data Extraction, Claude AI, Cursor AI, GitHub Copilot

Tools: Git, GitHub, Jira, Swagger/OpenAPI, Postman

Achievements

- Solved 500+ DSA problems on HackerRank and LeetCode
- Achieved 5 rating on HackerRank (Problem Solving)
- Top performer in Geekathon competitions