

Pratik Gabani

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PROJECT

ResiHub – Smart Residential Community Platform (Collaborative) resi-hub.onrender.com
MERN, JWT, Google OAuth 2.0, Stripe, Cloudinary

- Built a full-stack residential community management platform with role-based dashboards for admins, residents, and security guards.
- Implemented secure authentication using JWT, Google OAuth 2.0, OTP-based email verification, and RBAC-protected routes.
- Developed modules for complaint management, amenity booking, visitor tracking, notices, polls, event registration, and maintenance payments with Stripe webhook integration.

StreamVault – Video Sharing Platform Backend Pratikgabani/StreamVault.git
Node.js, Express.js, MongoDB, Mongoose, Cloudinary, JWT, Bcrypt, Multer

- Built a RESTful API for a video-sharing platform featuring modules such as Users, Videos, Playlists, Subscriptions, Likes, Comments, Tweets, and Dashboard functionalities.
- Implemented secure JWT-based authentication with Access & Refresh Token flow, Bcrypt password hashing, HTTP-only cookies, and custom authentication middleware.
- Integrated Cloudinary for media management with Multer-based file uploads and automatic rollback deletion on failed operations to ensure data consistency.

EXPERIENCE

Frontend Developer (Freelance) — Sparsh Diet Clinic sparshdiet.com

- Delivered a responsive website for a diet clinic, reducing the client's need for phone-based inquiries.
- Designed intuitive layouts, forms, and content sections to enhance user experience.
- Implemented mobile-first design principles and ensured cross-browser compatibility.

Tech Lead — E-Cell VGECE June 2025 – July 2026

- Leading a 16-member technical team, coordinating and overseeing technical execution for E-Cell events.
- Developing and managing the E-Cell VGECE website using the MERN stack.
- Built and deployed an online pledge-taking platform within two days for an E-Cell initiative, handling 500+ users during a single-day event.

EDUCATION

Vishwakarma Government Engineering College 2023 – Present
B.E. Computer Engineering, CGPA: 8.72

SKILLS

Programming Languages: JavaScript, Java

Frontend: React.js, Next.js, HTML, CSS, Tailwind CSS

Backend: Node.js, Express.js, REST APIs

Database: MongoDB, MySQL

Tools: Git, GitHub, Postman

Problem Solving: 350+ DSA Problems Solved across LeetCode and GeeksforGeeks

CERTIFICATIONS

Complete Web Development (Hitesh Choudhary) – Udemy

Oct 2024 – May 2025