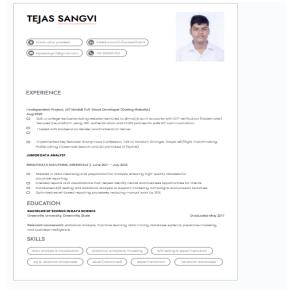


TEJAS SANGVI



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■ GitHub

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SKILLS

Programming & DSA: C, C++, Python | Problem-solving on LeetCode & HackerRank

Web Development: HTML, CSS, JavaScript, TypeScript, MERN Stack, Next.js

Databases & Tools: MongoDB, PostgreSQL, SQL, Prisma ORM

Realtime & APIs: WebSockets, WebRTC, REST/GraphQL, ChatGPT API, Google Maps API

UI/UX & Design: Spline (3D models & interactions)

CS Fundamentals: Computer Networks, Data Structures & Algorithms

Emerging Tech: AI & ML (Neural Networks, NLP, Computer Vision, Model Deployment)

EXPERIENCE

Independent Project – Full-Stack Developer (Dating Website)

JIIT Noida | Aug 2025

- Built a college-exclusive dating platform restricted to @mail.jiit.ac.in accounts with OTP verification (Nodemailer).
- Secured system using JWT authentication & CORS policies.
- Backend deployed on Render & frontend on Vercel.
- Features: Anonymous Confessions, Random Stranger Chat, Swipe Matchmaking, Profile Editing, Classmate Search, 3D UI (Spline).
- Successfully launched in college with real users.
- Website: datingcollege-one.vercel.app

Backend Developer & Management Team Member (Joust Event Website)

Club Parola, JIIT Noida | Nov 2024

- Developed backend for debating event website, supporting registrations & operations.
- Integrated Google Maps API for travel routes.
- Designed backend routes for registrations & participant data management.
- Ensured reliable backend performance & smooth UX.
- Handled logistics for 250+ participants & managed ground operations on event day.

EDUCATION

- **B.Tech in Computer Science (Ongoing)** — JIIT, Noida

- **Class 12th** — Delhi Public School, Ghaziabad | 92.6%

PROJECTS

- **Uber Clone (Google Maps API):** Ride-booking app with path calculation & fare estimation.
- **Realtime Chat App:** Built with WebSockets for instant messaging.
- **Course Selling Website:** Full-stack platform with authentication & payments.
- **Second Brain App:** Note-taking & knowledge management tool.