

SANIYA KUMARI

[Email](#) | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

PROFESSIONAL

SUMMARY

Full-Stack Developer with 1 year of project-based experience delivering responsive, scalable, and user-focused applications. Hackathon winner with 9.4 CGPA, skilled in React.js, Next.js, Node.js, MongoDB, and real-time features. Seeking a Web Developer Intern role to apply my frontend and backend skills and continue improving my DSA foundation.

EDUCATION

Bachelor of Computer Application (BCA)
Maharaja Surajmal Institute | Guru Gobind Singh Indraprastha University (GGSIPU)
CGPA: 9.4/10 (First Year)

Expected: 2027
New Delhi, India

TECHNICAL

SKILLS

Programming Languages: JavaScript , Python, C++ , C Programming

Frontend Development: React.js, Next.js, HTML5, CSS3, Tailwind CSS, shaden/ui, Context API

Backend Development: Node.js, Express.js, RESTful APIs, JWT Authentication, Socket.io

Database: MongoDB, PostgreSQL, Prisma ORM

Tools & Technologies: Git, GitHub, npm, Postman, Vercel, Render, Cloudinary, API Integration

Core Concepts: Fundamental concepts in OOP, DSA, and DBMS

Soft Skills: Problem-Solving, Team Collaboration, Technical Communication

TECHNICAL

PROJECTS

Nestly – Social Media Platform | *Next.js, TypeScript, Prisma, PostgreSQL, Groq API* [Live Demo](#) | [GitHub](#)

- Built a full-stack social platform using Next.js and TypeScript with a clean component architecture and responsive UI using shaden/ui
- Implemented Clerk-based authentication with secure session handling and protected routes
- Designed relational schemas with Prisma + PostgreSQL and optimized queries for posts, users, and comments
- Integrated Groq API for AI-assisted post generation and Cloudinary for media storage and delivery

YapChat – Real-Time Chat Application | *MERN, JWT, Stream Video SDK, Cloudinary* [Live Demo](#) | [GitHub](#)

- Developed a real-time private messaging app using MERN and Socket.io with instant message delivery, typing indicators, and online presence
- Implemented JWT-based authentication, route protection, and secure API access for reliable user management
- Built REST APIs for chats, messages, and user workflows using Express.js and MongoDB with Mongoose
- Added media sharing and image uploads using Multer and Cloudinary, along with 1-on-1 video calling powered by the Stream Video SDK
- Designed a clean, responsive chat UI with smooth interactions and optimized state handling using Context API

ACHIEVEMENTS

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LEADERSHIP

- Hackathon Winner:** Won Ctrl+Alt+Vibe Hackathon 2025 for technical excellence and problem-solving
- Academic Excellence:** Achieved 9.4 CGPA in first year while building multiple technical projects
- Event Leadership:** Organized college-level tech events, managing 100+ participants and coordinating teams

RELEVANT

COURSEWORK

Data Structures & Algorithms | Object-Oriented Programming | Database Management Systems | Web Technologies | Software Engineering | Computer Organization & Architecture | Discrete Mathematics | Probability & Statistics