Sahil Gupta

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🌐 Portfolio

Summary

Full-stack developer with hands-on experience in building responsive and scalable web applications using the MERN stack. Skilled in designing RESTful APIs, developing user-friendly interfaces, and optimizing performance. Strong background in SQL, Java, and modern web technologies. Completed 150+ coding challenges on LeetCode and HackerRank.

Education

GLA University, Mathura **Jun 2026**
Bachelor of Technology in Computer Science (Honors)
CGPA: 7.46
Brij Kunwar Devi Aldrich Public School, Orai **May 2022**
Senior Secondary Education
Percentage: 84.2%

Internship/Training Experience

Job Oriented Value Added Course, GLA University **Remote**
Trainee *Jun 2024 – Jul 2024*
○ Gained hands-on experience with PostgreSQL through instructor-led sessions.
○ Built data dashboards and customer segmentation models using PostgreSQL and Power BI.

Projects

Wanderlust — *GitHub link* *May 2025 – July 2025*
HTML5, CSS3, JavaScript, React.js, Node.js, Express.js, MongoDB, Mongoose
○ Developed a full-stack accommodation booking platform with user authentication and listings.
○ Added search and filter capabilities for properties, increasing session time by 60%.
○ Designed a mobile-friendly React UI and improved cross-device compatibility.
○ Enhanced backend API response time by 30% through efficient database queries.

InShare Application — *GitHub link* *Mar 2025 – Apr 2025*
HTML5, CSS3, JavaScript, Node.js, Express.js, MongoDB, Multer, Nodemailer
○ Built a secure file sharing platform supporting 100MB uploads and 2000+ monthly users.
○ Enabled drag-and-drop upload with Multer and real-time progress tracking.
○ Added email notifications using Nodemailer to accelerate file retrieval by 75%.
○ Optimized the frontend for faster access and reduced average file access time by 40%.

Netflix Home Page — *GitHub link* *Jun 2024 – Jul 2024*
HTML5, CSS3, JavaScript, TMDB API
○ Recreated Netflix's homepage UI with 95% accuracy using HTML/CSS/JS.
○ Loaded content dynamically using TMDB API and added hover animations.
○ Built a basic authentication system with responsive design for mobile, tablet, and desktop.
○ Achieved 300ms response times for login/signup flows.

Technical Skills

Languages: HTML5, CSS3, JavaScript, React.js, Node.js, Express.js, Java, SQL
Databases: MongoDB, MySQL, PostgreSQL
Tools & Platforms: Git, GitHub, Postman, Hoppscotch, VS Code, Vercel

Certifications

Infosys Springboard: HTML5
IBM: SQL: A Practical Introduction for Querying Databases
SkillCred: SQL for Analytics
HackerRank: SQL (Basic), Intermediate, Advanced, Java (Basic)

Achievements

Top 3 Performer – Internship
○ Ranked third out of 50 interns during the summer cohort and recognized for consistent performance and timely project completion.
Coding Challenges and Certifications

- Solved 150+ DSA problems across LeetCode and Codolio with an 85% success rate.
- Maintained a 4.2+ HackerRank rating and completed top 50 SQL challenges on LeetCode.