SHIVANSHU SINGH DEVELOPER

Greater Noida | shivanshusingh6814@gmail.com | 9125847057 | LeetCode | LinkedIn | GitHub

SUMMARY

Highly motivated software developer with a solid foundation in data structures and algorithms, and over 800+ questions solved across different platforms. Experienced in developing REST APIs, working in Agile teams, and integrating AI solutions using the ChatGPT API. Quick learner with strong problem-solving and debugging skills.

TECHNICAL SKILLS

PROFESSIONAL SKILLS

C++, SQL, HTML, CSS, JavaScript, Databases, Array, MongoDB, Node.js, Express.js, Mongoose, React.js, REST APIs, Git, GitHub, VS Code, Postman, OOPs,

Problem Solving, Team Collaboration Design Understanding, Visual Design

EDUCATION

GL Bajaj Institute of Technology and Management,

B.Tech-Information Technology - CGPA: 8.20

Little Flower Sr. Secondary School,

Class XII (CBSE) - Percentage: 81.4%

Greater Noida/Delhi-NCR Region

2022-2026

Gida-Gorakhpur

2022

PROJECT

Homify: Your Trusted Rental Platform [Live] [GitHub]

(Jan-Apr 2024)

A trusted rental web app with verified accommodations and safety features for women.

Added automated description generation via the ChatGPT API and following the MVC architecture.

Enabled listing creation, editing, and deletion using REST APIs with secure user authentication.

Executed server-side logic using Express.js and Mongoose.

OpenJot [GitHub] (May-Jun 2025)

Developed a full-stack blog platform where users can register, log in, and manage their posts.

Designed a clean UI using React.

Used Appwrite for backend services.

EXPERIENCE

Project Engineer (Academic Role)

(June-Dec 2023)

Implemented full-stack apps using HTML, CSS, JavaScript.

Collaborated in 3+ group projects, taking the lead on development.

Followed Agile process in mini-projects for regular sprint-based deliveries.

Participated in code reviews and debugging sessions for peer learning.

ADDITIONAL INFORMATION

Languages: Hindi, English

Certifications & Achievements

Completed 850+ coding questions on LeetCode, showcasing consistency and DSA fundamentals.

Basketball Team (Captain)
DSA with C++ [View]