

Saurav Singh

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PROFILE

Motivated and detail-oriented Computer Science student with strong foundational knowledge in programming, data structures, and software development. Eager to contribute to real-world projects, enhance technical skills, and grow within a dynamic and challenging environment. Passionate about problem solving, continuous learning, and building impactful technology solutions.

EDUCATION

Bachelor of Technology in Computer Science, GLA University, Mathura,	<u>7.1 CGPA / 71 % Percentage</u>	June 2026
Intermediate, Parmeshwari Devi Dhanuka Saraswati Vidya Mandir , Vrindavan, 88 %		May 2022
High School, Parmeshwari Devi Dhanuka Saraswati Vidya Mandir , Vrindavan, 92%		May 2020

INTERNSHIP/ TRAINING EXPERIENCE

Job Oriented Value Added Course, GLA University, Mathura	June 2024 – July 2024
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Trainee

- Learnt basics of Data Structure and Algorithm: Deep Dive using java.
- Post completing the training, created a Project named “SUDOKU SOLVER”, by using DSA with java.

PROJECTS

➤ **Food Delivery App:- ([Github](#))**

Project: Frontend Food Delivery App – allows browsing restaurants, viewing menus, and managing a cart by using (Frontend).

Tools Used: HTML, CSS, JavaScript (Tailwind for UI styling), And React Js.

Features: Responsive design, dynamic cart updates, interactive UI, and simulated checkout experience

➤ **Online Community for Developer :**

Project: Full-Stack Developer Community Platform – a web app where developers can register, post content, comment, and connect.

Tools Used: Frontend – HTML, CSS, JavaScript (or React); Backend – Node.js/Express, MongoDB (or Firebase).

Features: User authentication, post/feed system, likes/comments, real-time updates, and responsive UI

SKILLS

➤ **Technical Skills:**

- Proficient in programming languages such as Java, JavaScript, SQL.
- Competent in front-end programming using ReactJS, CSS and HTML.
- Extensive knowledge of databases like MySQL .
- Developer Tools like Github , Visual Studio Code.
- Course Work in Database Management System, Computer Network, Operating System, Object Oriented Programming, Data Structures and Algorithms.

➤ **Professional Skills:**

- Observations skills
- Time management and organization skills
- Continuous learning mindset and a passion for staying updated with industry trends

PROFESSIONAL ACHIEVEMENTS/ INSIGHTS

- Certified in Data Structure and algorithms: Deep Dive using Java by Coding Blocks.
- Certified in CSS3 by Infosys.
- NPTEL Star Certificate by IIT Kharagpur for outstanding performance in multiple courses across – Management Information System, Software Engineering, E Business.
- Solved over 200 Algorithmic problems on programming platforms like LeetCode.

DECLARATION

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.