

Gourvi Sharma

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SUMMARY

Pre Final year Computer Science student specializing in Data Structures and Algorithms, with a strong foundation in data analytics and problem-solving. Experience in managing projects from conception to completion. Passionate about leveraging analytical tools, methodologies, and planning skills to drive data-driven decision making and contribute to business success.

EDUCATION

- **Bachelor of Engineering**
Chitkara University, Rajpura 2022 - 2026
 - CGPA: 8.43
- **12th Standard (CBSE)**
Kulachi Hansraj Model School, Delhi 2022
- **10th Standard (CBSE)**
Kulachi Hansraj Model School, Delhi 2020

SKILLS

- **Programming Languages:** C++, Java (primary), JavaScript, HTML/CSS, python
- **Databases:** MongoDB, MySQL
- **Coursework:** Data Structures and Algorithms, Object Oriented Programming, Operating Systems, Database Management, Computer Network
- **Technologies/Frameworks:** React.js, Node.js, GitHub, Jira, Power BI, Tableau.
- **Others:** Leadership, Management, Social Skills, Communication, Collaboration and Teamwork, Problem Solving

PROJECTS

- **Flex-It-Out:** (MERN Stack)
 - Developed a fitness tracking platform with User Authentication, AI-powered Workout Tracking, and personalized health insights.
 - Implemented Diet Planning, Period Tracking, and an AI Assistant, enhancing user engagement and fitness guidance.
 - Designed a Brownie Points System to gamify fitness challenges, encouraging user participation and rewards.
 - Built a Community Feature allowing users to join fitness groups, share updates, and interact with like-minded individuals.
- **Amazon Dashboard:** (Tableau)
 - Designed a Tableau dashboard to analyze Amazon's sales trends across regions, identifying patterns in customer behavior and sales force performance.
 - Implemented advanced filtering and trend analysis to improve business decision-making.
- **Study Notion: [SRS]** (MERN Stack)
 - Created a high Level Design [HLD] and engineered an efficient workflow within Jira.
 - Developed a fully functional Ed-tech platform that allows users to add, manage, and offer courses, enabling students to purchase and access educational content with ease.
 - Built a live HTML, CSS, and JavaScript compiler with Monaco Editor to improve user interactivity and enhance coding experience.
 - Implemented JWT for Google OAuth, handling secure authentication and authorization for users across the application.

ACHIEVEMENTS

- National Semi-finalists at HP Power Lab by HPCL
- Solved 150+ problems on competitive coding platforms, demonstrating problem solving skills. [\[leetcode\]](#)
- Foundation of marketing analysis. [\[coursera\]](#)