Deepak Sehrawat

Linkedin: deepak-sehrawat
GitHub: @Deepak7200
LeetCode: DeepakSehrawat
Email: deepakseh7200@gmail.com
Mobile: +91 8901183091
Address: Jagsi, Sonipat(131301), Haryana

EDUCATION

Bachelors in Computer Science Engineering *CGPA: 7.42 | (Aug'21-Jun'25)*
Chandigarh University, Mohali, India
Intermediate (HBSE) *83% | 2020*
Maharana Partap Sr. Sec. School, Dadri, Haryana, India
Matriculation (HBSE) *82% | 2018*
Holy Child Public School, Bhiwani, Haryana, India

SKILLS SUMMARY

- **Languages:** C/C++, HTML, CSS, JavaScript, SQL, Java/Python(Basics)
- **Frameworks:** React, Tailwind, Bootstrap, Node.js, Express.js
- **Tools:** Git/GitHub
- **Databases:** MySQL, MongoDB
- **Concepts:** OOP, OS, DBMS, CN (Computer Networks), DSA (Data Structures and Algorithms)
- **Soft Skills:** Team Leadership, Problem Solving, Creative Thinking

WORK EXPERIENCE

Front End Intern | CodSoft (*Oct'23 - Nov'23*)
Successfully completed and submitted tasks involving HTML, CSS, and JavaScript as per deadlines, demonstrating strong time management and technical skills. Also explored CSS, JavaScript documentation.

PROJETS

CUFEAST | Develop a responsive web application designed for university students to review dining options, offers and locate campus food outlets - HTML, CSS, JavaScript, Bootstrap, Git/Github (2022)

FIND MY LOST | A responsive web application where students can report if they lost or found any item in the campus - HTML, CSS, JavaScript, Git/Github (2023)

Pattern-Based Prediction (PBP) Algorithm | A novel approach to pattern-based prediction that enhances data analysis and saves time. Being able to quickly uncover hidden trends and make accurate predictions from complex datasets - C++, STL, Maths, Data Structure (2024)

CERTIFICATES

Data Science using 'R' - Chandigarh University (2022)
Discrete Mathematics - NPTEL (2022)
Social Networks - NPTEL (2023)

ACHIEVEMENTS

Patent Applicant: *PIN-LESS PAPER STAPLING APPARATUS* **Application No. [202211055165]**
Filed patent through Chandigarh University, with the publication status confirmed and the request for examination currently in process. This innovative stapler eliminates the need for pins by cutting and combining pages, offering a cost-effective and affordable solution. (2022)

Open House award winner: Present Idea to improve university campus. (2023)

Dragon Badge from Google: Earned for submitting a valid security vulnerability report. (2024)