MANVI JINDAL

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EDUCATION

Banasthali Vidyapith   Jaipur, Rajasthan
Bachelor of Technology in Computer Science Engineering   July 2022 - May 2026
CGPA: **9.71/10.00**

Silver Oak Public School   Saharanpur, U.P.
PCM   April 2020 - May 2022
Class 12th - **94.1%**
Class 10th - **94.0%**

TECHNICAL SKILLS

- **LANGUAGES:** C,C++,DBMS,SQL,Java.
- **Additional:** Data Structures,Algorithms,OOPs,Operating System.
- **Tools and Frameworks:** HTML,CSS,Javascript.

EXPERIENCE

Product Research Intern at The Moronss, Management Department (Link)

- Conducted market research to identify industry trends and customer needs, including AI-based software, aiding strategic planning and product development. Assisted in developing and evaluating product concepts, offering insights to enhance quality and meet customer expectations.

PROJECTS

VaccinateME: Website for tracking Adult Vaccination in India *(Project Link)*

- A group project where we developed a website using Next.js,MongoDB,Tailwind and JavaScript to enhance adult vaccination,an aspect often overlooked in India.
- Features include SignUp and Login functionalities,information on different vaccines categorized by age groups and details on individuals with specific health conditions who should not receive certain vaccines.
- Additionally,users can upload documents,track the number of doses for each vaccine ,and manage the time intervals between doses,making it a comprehensive platform for accessing information on vaccine preventable diseases.

Weather App *(Project Link)*

- Developed a Weather App using HTML, CSS, and JavaScript, integrating the OpenWeatherMap API to provide real-time weather information and a 5-day forecast for any city.
- Implemented geolocation features to fetch and display weather data for the user's current location, enhancing user convenience and app functionality.
- Designed a responsive and user-friendly interface,allowing users to toggle between Celsius and Fahrenheit units seamlessly.

Expense Tracker: *(Project Link)*

- Developed an Expense Tracker using HTML, CSS, and JavaScript, enabling users to track income and expenses efficiently.
- Utilized LocalStorage for persistent storage of transaction data, ensuring that user data remains intact across sessions.
- Implemented features to add, delete, and categorize transactions, providing users with a clear overview of their financial activities.

ACHIEVEMENTS

- Upcoming **SDE Summer intern (2025)** at **Union bank of Switzerland.**
- **S**ecured **12th rank** in order of merit among 262 students upto second semester of academics. ***(Link)***
- **100+** problems solved on **Leetcode.** (Link)
- **A**chieved silver Badge in Problem Solving on **CodeChef.** (Link)
- **WeHack 2024 Hackathon** selected in top 42 teams among 250 teams in WeHack Hackathon 2024 organised by Microsoft Reskill at Banasthali Vidyapith.

CERTIFICATIONS

- **Software Engineer Intern Certificate(basic)** (Link)
- **SQL (Basic) Certificate** (Link)
- **Gained a 50 days badge on Leetcode in problem solving.** (Link)