





SADHANA

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Skills

- C | C++ | Python | Java
- HTML | CSS | Javascript
- Arduino | Frontend | Machine Learning|Cyber Security| English, Hindi – All professional proficiency or above

Education

Bachelor of Technology	NIT Kurukshetra	2022 - 2026
• Major in Computer Engineering(7.3 CGPA)		
Class 12th	SHRIRAM BAL V M SR SS	2020 - 2021
• Physics, Chemistry , Maths (97.80%)		
Class 10th	SHRIRAM BAL V M SR SS	2018 - 2019
• 93.83%		

Experience

- Certificate of **Neural Network and Deep Learning**

Team Member **Shiksha** NIT Kurukshetra **2022 - Present**

- Helped in organizing cultural event **Shikshagan**
- Helped in organizing **Make A Wish** event
- Handled the Documentation and tasks of the society

Volunteer **Fine Arts** NIT Kurukshetra **2022 - Present**

- Helped in organizing cultural event **Confluence**

Team Member **NSS** NIT Kurukshetra **2022 - Present**

- Participate in social event

Projects

- **Prejudice Tracker:**

Created a website addressing prejudice, featuring educational content and interactive resources to promote awareness and understanding. (HTML, CSS , Javascript). Link to Project-> [Prejudice Tracker](#)

- **Tic-tac-toe:**

Developed a Tic-Tac-Toe game using Html,Css,JavaScript, implementing core gameplay mechanics and a user-friendly interface . Link to project->[Tic-tac-toe](#)

Others

- 100+ leetcode problem solved
- Awarded by Indira Priyadarshni Puraskar in 10th and 12th class