

SHEETAL DAWAR

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Education

National Institute of Technology, Kurukshetra, India <ul style="list-style-type: none">Bachelor of Technology in Information Technology CGPA: 8.52	2022 - 2026
Sanskaram Sr. Sec. School, Jhajjar, Haryana, India <ul style="list-style-type: none">96.5% in CBSE Class 12th	2019 - 2021
Sanskaram Sr. Sec. School, Jhajjar, Haryana, India <ul style="list-style-type: none">8.5/10 CGPA in Class 10th	2017 - 2019

Skills

C++ | C | Java | Python | Web Development: [HTML, CSS, JavaScript, React] | NodeJS | React | MongoDB | Data Structure | MySQL | Git | Problem-Solving, Strong Communication, Team Collaboration

Work Experience

Codsoft Intern	Jan'24 - Feb'24
<ul style="list-style-type: none">Codsoft (Python): Gained hands-on experience in Python programming, contributing to project development and enhancing skills.	
Bharatpay Intern	Feb'24 - Mar'24
<ul style="list-style-type: none">Bharatpay (Web Development): Acquired proficiency in web development technologies, completing projects and gaining practical insights into frontend development.	

Projects

Project 1 <i>DIGITAL IMAGE PROCESSING</i>	Jul'23
<ul style="list-style-type: none">Developed a digital image processing project. Utilized Python, NumPy, and OpenCV for image processing, implementing diverse enhancement and restoration techniques. Explored advanced filtering methods, showcasing proficiency in the field through project execution.	
Project 2 <i>IOT KITCHEN AUTOMATION AND MONITORING</i>	Dec'23
<ul style="list-style-type: none">Developed an IoT solution for kitchen automation and monitoring, integrating remote appliance control, temperature monitoring, and inventory tracking. Incorporated temperature, gas, humidity, and light sensors, along with a safety tracker, to detect and alert users, ensuring safety and efficiency.	
Project 3 <i>WEATHER API</i>	Mar'24
<ul style="list-style-type: none">Designed and developed a weather API app using HTML, CSS, and JavaScript. The app allows users to access real-time weather information by making API calls to retrieve data such as temperature, humidity, and wind speed. This project demonstrates my proficiency in front-end technologies and my ability to create dynamic and responsive web applications.	

Academic and Extracurricular Achievements

- Runner-Up at Hackathon college event, showcased problem-solving and teamwork skills
- Member at “**Techspardha '23** organizing team” as a part of **Technobyte** society
- Event Coordinator in **TEDxNITKKR '24**
- Dancer, performed at various cultural events and competitions

Positions of Responsibility

Society/ Club	Feb'23 - Present
<ul style="list-style-type: none">Technobyte Tech and PS/VE TeamStartUp Cell Cooperative TeamColours Social Media Team HeadNSS - National Service Scheme Volunteer	