

Manish

+91 8447241814 | manish_cm.ug22@nsut.ac.in | LinkedIn | Github | Leetcode

EDUCATION

Netaji Subhas University of Technology, Delhi <i>B.Tech. in Computer Science and Engineering in Mathematics and Computing</i>	CGPA - 6.73 2022 - 2026
Government Boys Senior Secondary School, Janakpuri, Delhi <i>CBSE - XII (PCM)</i>	Percentage - 89% 2020 - 2021
Nav Jeewan Academy Sr. Sec. School, Delhi <i>CBSE - X</i>	Percentage - 79.4% 2018 - 2019

INTERNSHIPS

Research Intern NSUT AI & ML	June, 2025 - August 2025
<ul style="list-style-type: none">Applied ML on hyperspectral and RGB images of leaves to classify leaf health, stress levels, and chemical traits.Built a pipeline for image preprocessing, feature extraction, and modeling to detect plant diseases and nutrient deficiencies early.	

ACADEMIC PROJECTS

Daily Dose of Learning GitHub Live	August 2025
<ul style="list-style-type: none">Developed a full-stack fact-sharing app with real-time post submissions, community voting, and dispute detection.Implemented category-based filtering, form validation, and vote-based content ranking to boost engagement.Tech Stack: React, JavaScript, HTML & CSS, Supabase, Netlify	
Weather App GitHub Live	
<ul style="list-style-type: none">Built a Weather App using HTML, CSS, and JavaScript with OpenWeather API for real-time weather updates.Designed a responsive UI to display live weather data based on user input.Tech Stack: HTML5, CSS3, Javascript	January 2025
Portfolio GitHub Live	
<ul style="list-style-type: none">Designed and deployed a personal portfolio showcasing projects and skills with a responsive UI.Tech Stack: HTML, CSS, JavaScript	January 2025

ACHIEVEMENTS

TES-146 QUALIFIED : SSB Bangalore Screened -Out
Completed **Among Top 20% in class X and XII.**

CERTIFICATIONS

Completed **E-Business** from NPTEL and secured 76%.
Completed **Psychology of Learning** from NPTEL and secured 97%.
Completed **The Science of Happiness and Wellbeing** from NPTEL and secured 70%.
Data Structures and Algorithm course from Coding Ninjas.

TECHNICAL SKILLS

Languages: C++, SQL, HTML, CSS, Javascript, React, Python
Developer Tools: VS Code, Google Colab, GitHub
Course Work: Data Structures (DS), Object Oriented Programming Concept (OOPs), Database Management Systems (DBMS), Operating Systems (OS), Computer Networks (CN)