

MANISH UPRETI

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EDUCATION

Netaji Subhas University of Technology

B.Tech in Computer Science

CGPA: 7.96/10

2022 - 2026

Dwarka, Delhi, India

Navyug Convent School

12th Standard in Science Stream (PCMB)

Percentage: 93.2/100

2021 - 2022

Najafgarh, Delhi, India

Navyug Convent School

10th Standard

Percentage: 92.8/100

2019 - 2020

Delhi, India

WORK EXPERIENCE

AlgoUniversity

Software Development Extern

May 2024 – Present

Remote

- Worked on an undisclosed project as part of the externship.
- Used Django (Python Web Framework)
- Received mentorship from senior engineers from Google London, Apple, Bytedance Singapore, and Alphagrep Singapore. Learned real-world software development and scalability.

PROJECTS

Glass-Media

[Source Code](#)

- Misinformation Detector and Fact Checker on Social Media | January 2025
- An Machine Learning based application which can flag real and fake news along with a fact checker based on Google Knowledge Graph API along with image to text tool based on OcrSpace api
- [Public Link](#), [Video Explanation](#)

HEAT-WAVE | An Online Judge

[Source Code](#)

- An online judge that checks for compilation errors, passes test cases, and evaluates code on styling, readability, DRY (Do not Repeat Yourself), and comments.
- Important for writing readable code with minimal repetition, essential for real-world projects and team collaboration.
- [Public Link](#), [Video Explanation](#)

Bus Management System

[Source Code](#)

- A website that help you with Delhi Bus Transport System |worked in group of 2 | November 2023
- It consists a database of Delhi Bus stands, Bus Codes, routes which help you with searching nearest Bus Stand, Bus by code, available buses on particular route, Buying a Ticket etc

WIKI | Online Encyclopedia

[Source Code](#)

- A free online encyclopedia with various entries. Features include search, create, get a random page, and edit functionality.
- [Video Explanation](#)

SEARCH

[Source Code](#)

- A front-end for Google Search, Google Image Search, and Google Advanced Search.
- [Public Link](#), [Video Explanation](#)

TECHNICAL SKILLS

Languages: C, C++, Java, Python, JavaScript

Frontend: HTML, CSS, JavaScript, React

Frameworks: Django, Flask

Databases: MySQL, SQLite

Other Technologies: Git, GitHub, Netlify, Vercel, Docker, AWS

HONOURS AND AWARDS

National Science Olympiad / Techfest (IIT Bombay)

2018

Gold Medalist

Global Science Olympiad

2016

Gold Medalist

ALGORITHMIC COMPETITIONS/ACHIEVEMENTS

- Solved **200+** super hard DSA problems from **Leetcode**, **GFG**, **Codeforces**

LINKS

Github: [Manish85-cell](#)

Leetcode: [mupreti2002](#)

GeeksforGeeks: [mupret04e1](#)