

TANISHA GUPTA

Student Developer, Programmer

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📍 Delhi, India

🔗 <https://github.com/Tanishagupta17>

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EXPERIENCE

Data visualization using AI tools

IBMSkillsbuild

📅 December 2023 – Present 📍 Delhi, India

- Data visualization using AI tools, Data science and Machine Learning.

Open source contributor

GirlsScript Summer of Code 2023

📅 May 2023 – July 2023 📍 Delhi, India

- Contribution in open source projects.

ACHIEVEMENTS

2nd topper in Class X

- Secured 2nd rank in school with 97.4% aggregate.

Dance competition winner

- Winner of dance competition held by Jaycees in Bareilly.

Art competition winner

- Winner of art competition held in Invertis University, Bareilly.

TECHNICAL SKILLS

Software Languages

- Java, Python, C, HTML, CSS, Javascript, Data Structure and Algorithms

Database languages

- MySQL

Operating System

- WINDOWS 7 / 8 / 10 / 11

Computer Application

- MS OFFICE, MS EXCEL, MS WORD

EDUCATION

B.Tech in Computer Science and Engineering

Netaji Subhas University of Technology

📅 2026

📍 Delhi, India

- CGPA: 7.36

CLASS XII

Shri Gulab Rai Montessori School

📅 2022

📍 Bareilly, Uttar Pradesh

- 91.4%

CLASS X

Shri Gulab Rai Montessori School

📅 2020

📍 Bareilly, Uttar Pradesh

- 97.4%

PROJECTS

Github

- <https://github.com/Tanishagupta17>

Portfolio

- <https://beautiful-bienenstitch-1882ae.netlify.app/>
- A portfolio that contains information about my projects, resume and experiences.

Sorting-pathfinding-visualizer

- An interactive project to find the shortest path between two tiles in grid and visualize sorting algorithms.

Snake Game

- Snake game using python

Rock-paper-scissor game

- Rock paper scissor game using JAVA.

Netflix-clone

- Netflix website using HTML, CSS.

Webshooter

- A game using HTML, CSS and Javascript.

leetcode

- <https://leetcode.com/tanishag111>