

# Education:

## City Montessori Inter College, Gomti Nagar

High School | Graduated in 2022 | Affiliated with CISCE

Completed Elementary, Middle and High School from CMS. Graduated with a percentage of 97.5.

## LNMI Institute of Information Technology, Jaipur

Bachelor of Technology in Computer Science Engineering (Dropped out) | Joined in 2022 | Left in 2023

Pursued BTech in CSE from LNMIIT before dropping out a year into the programme to join IIIT-H.

## International Institute of Information Technology, Hyderabad

Bachelor of Technology in Computer Science Engineering, Master of Science in Computer Science Engineering (Ongoing) | Joined in 2023 | Graduating in 2028 | CGPA : 7.72

Currently pursuing Dual Degree in Computer Science Engineering from IIIT-H. In my 1st year of the programme.

## Achievements:

Secured a place in the merit list of a highly recognized Maths Olympiad that was held at the International Level

Got the highest marks out of all the participating candidates in India

Secured a Certificate of Distinction in the IBT English Examination

Got the highest marks out of any candidate in my school in the Examination.

Cleared NTSE Stage 1

Cleared NTSE stage 1 with ease and missed the cutoff for Stage 2 by one mark.

## Technical Skills:

I possess a diverse skill set with proficiency in various programming languages and a keen interest in different domains. With expertise in HTML, CSS, and JavaScript, I specialize in crafting dynamic and visually appealing web experiences. Furthermore, I have a solid

foundation in C, C++, and Java, allowing me to tackle complex algorithmic challenges and develop robust software solutions.

## Soft Skills:

Beyond programming, I am an enthusiastic participant in trivia competitions, leveraging my broad knowledge base. I also enjoy delving into literature on geography and geopolitics, further enriching my understanding of global dynamics and cultures. With a passion for continuous learning and exploration, I am poised to contribute effectively to diverse projects and environments.