



# anmay kaushik

## Computer Science Student

My educational journey includes ICSE schooling, fostering a diverse perspective. As the Vice President of the Scientific and Computing Club, I promote collaboration. I seek continuous learning and make positive contributions to both academics and extracurricular activities



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github.com/anmay-kaushik

## SKILLS

Frontend developer

C++

HTML

CP

Css /Js

Python

leadership

Management

Problem-solving

## LANGUAGES

English

Professional Working Proficiency

Hindi

Full Professional Proficiency

C , C++ , Html ,Css , Python

Professional Working Proficiency

## INTERESTS

Technology Enthusiast

Travel and Culture

## EDUCATION

### Bachelor of technology in Computer Science (Ai&ML)

Shivalik college of engineering /Dehradun.

09/2022 - 2024

Dehradun,India

### Higher Secondary School

Dr.K N Modi Global School

04/2020 - 07/2022

Ghaziabad,India

Board

▣ CBSE

## CERTIFICATES

### International Conference of International Academy of Physical Sciences (COINAPS XXIX) (07/2023 - 2024)

Served as a dedicated technical volunteer to facilitate smooth presentations at the renowned International Conference of Applied Sciences.

### Python Programming (01/2024 - 2024)

10 Hours Course by Mind luster Successfully completed an extensive Python programming course.

### As Vice - President of Scientific And Computing club (08/2023 - 2024)

In Publicity and Promotion

### Explorin's Coding Club (09/2023 - 12/2023)

Dare To Dream.

### Cyber Security Training (07/2023 - 08/2023)

Developed a comprehensive understanding of cybersecurity principles, risk management, and threat mitigation strategies.

## PERSONAL PROJECTS

### Weather Forecasting (12/2023 - 2024)

▣ I built a weather website using HTML, CSS, and JavaScript for the front end. check the weather based on their location.

### Personal Portfolio (12/2023 - 2024)

▣ It is a showcase that allows you to display your skills, projects ,Achievements and experiences with Organized Manner.

### QR code reader and generator (12/2023 - 2023)

▣ using python libraries. (Explorin)

### Banking System (04/2023 - 2023)

▣ classes for Account, Bank, and Transaction. (using C++)