

# ANUPAM ANAND



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 Location: New Delhi , India

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## Objective

As a dedicated and motivated Computer Science Engineering student with proficiency in C++, C, Data Structures and Algorithms (DSA), Database Management Systems (DBMS), SQL, Mysql, HTML, CSS and a wide range of programming languages and skills, I am eager to secure an internship opportunity that allows me to apply my technical expertise to real-world projects.

I am committed to gaining hands-on experience, further enhancing my problem-solving abilities, and contributing to the success of a dynamic team in a forward-thinking organization.

I am enthusiastic about leveraging my strong analytical and coding skills to contribute to innovative solutions, learn from experienced professionals, and make a meaningful impact in the field of computer science

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## Education

### **B.Tech, Computer Science & Engineering**

National Institute Of Technology, Delhi  
2022 - 2026

### **Senior Secondary (XII), Science{PCM}**

Kendriya Vidyalaya (CBSE board)  
Year of completion: 2022

### **Secondary (X)**

Kendriya Vidyalaya (CBSE board)  
Year of completion: 2020

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## Positions of Responsibility / Experiences

- Data Coordinator training and placement cell member at NIT DELHI. (Dec 022 - Present)
  - Class President in college. (Oct 2022- Present)
  - Head boy/captain of School. (June 2021- Apr2022)
  - Head coder of project DETRONE Movie Ticket System and RAILWAY CONTROL SYSTEM (Still ongoing).  
(May 2023 - Present)
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## 💡 Academic Projects

### 1. Detrone Movie Tickets Booking System

May 2023 - July 2023

This project was made for the ease of customers booking tickets for movies. It is a sample code in C language as a demo. Click below the link to see the code.

[Github link for Detrone Movie Tickets Booking System Code](#)

### 2. Railway Control System

Sep 2023 - Present

Railway Control System is a project in SQL that ensures giving more information to the passenger about booking, station, and seat selection.

### 3. Resume using HTML&CSS

Sep 2023 - Sep 2023

It is the Resume project using HTML and CSS where I have made my own resume, I have added links to it for viewing my certificates and LinkedIn profile. This is the resume which you are reading currently made by me using HTML and CSS

[Github link of Project Resume](#)

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## ⚡ Skills

- C++ Programming (Advanced) ★★★★★
- SQL (Advanced) ★★★★★
- HTML (Intermediate) ★★★★★
- CSS (Intermediate) ★★★★★
- Node.js ★★★★★
- Bootstrap ★★★★★
- MongoDB ★★★★★
- ReactJS ★★★★★
- C Programming (Intermediate) ★★★★★
- English Proficiency (Spoken) (Intermediate) ★★★★★
- English Proficiency (Written) (Intermediate) ★★★★★
- Canva ★★★★★

- Artificial Intelligence ★ ★ ★
  - MySQL (Intermediate) ★ ★ ★ ★
  - Database Management System (DBMS) (Intermediate) ★ ★ ★ ★
  - Data Structures (Intermediate) ★ ★ ★ ★
  - Python ★ ★ ★ ★
  - JavaScript ★ ★ ★ ★
  - PHP ★ ★ ★ ★
  - Adobe Photoshop ★ ★
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## LinkedIn

My LinkedIn Profile (Click below to see )  
[LinkedIn Profile](#)

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## Certificates

(Click the link to see the certificates)  
[CSS](#)

[SQL\(Advanced Certificate\)](#)

[SQL\(Intermediate Certificate\)](#)

[SQL\(Basic Certificate\)](#)

[Python](#)

[Mastering Data & Structures using C and C++](#)

[C Language](#)

[C++ Language](#)

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## Achievements

1. Earned an Advanced Certificate in SQL and CSS from Hackerrank.
  2. 2000+ connections on LinkedIn.
  3. Selected for Swachh Bharat Program and met the then honorable Vice President Shri M. Venkaiah Naidu.
  4. 10th Rank In GeeksforGeeks among NITD(university)
  5. Five Star 🌟 in Hackerrank Coding SQL/C++
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