# Drishti Agarwal

(Enthusiastic, disciplined, hardworking)

Phone: +91 8630803981

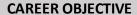
Email: drishti.krk@gmail.com

Linked In: https://www.linkedin.com/in/drishti-agarwal-09785b234

**GitHub:** https://github.com/Drishti-17

**Certificates:** 

https://drive.google.com/drive/folders/1KasBQYKIpyRIW9WOwJdhe02jJce-WVdV?usp=sharing



To build a successful career in the IT industry by embracing new challenges, fostering a collaborative environment, and continuously expanding my knowledge. I aim to contribute my unique perspective, creativity and dedication to achieving exceptional outcomes.

### **ACADEMIC DETAILS**

Year(s)	Qualification	Board/University	Percentage/CGPA
2021-2025	B.E in Computer Science	Thapar Institute Of Engineering & Technology	9.45/10
2020-2021	XII	CBSE	98.4%
2018-2019	X	CBSE	98.4%

## TECHINICAL PROFICIENCY / SKILLS

- 1. Languages: C, C++, Python, SQL
- 2. Data Structures & Algorithms
- 3. Canva
- 4. Some knowledge in App Development in Android Studio Using Java and Kotlin.
- 5. Basic knowledge about HTML.

### **EXPERIENCE & ACHIEVEMENTS**

- Virtual Training and Internship Program on Drone Technology offered by Pegasus Aerospace Systems from 06 May, 2023 to 05 June, 2023.
- Certificate by Accenture for virtual experience in Data Analytics and Visualization (Forage)
- Certificate by TATA for virtual experience in Data Visualisation: Empowering Business with Effective Insights (Forage)
- Currently participating in a summer school on Machine Learning organised by Thapar.
- Secured 10 CGPA in my 4<sup>th</sup> semester of college.



## **PROJECTS**

- 1. A game of Rock, Paper &Scissors using C language
- 2. A Phonebook directory using C language
- 3. Developed a Flutter based Quiz App
- 4. E-Commerce website using WordPress for a real-time firm.
- 5. HACS (Hostel Attendance Coordination System), a Facial Recognition Based Attendance Management System project created with my teammates.
- 6. Created a DBMS project for Library Management System using procedures, triggers and cursors.
- 7. Various Mini-Projects related to Machine Learning which can be viewed in my Github profile.

### **SOFT SKILLS**

- Presentation skills.
- Multitasking
- Verbal and written communication skills
- Work well under pressure as well
- Willingness to learn new things