

# Sanya Agarwal

| Sap.ID 500120145 | Github Link - [Sanya-09](#) | LinkedIn ID - [Sanya09](#) | Email - [sanya.120145@stu.upes.ac.in](mailto:sanya.120145@stu.upes.ac.in) | Contact no. - +91 7668240110 |

## Objective

Dedicated computer science student with a passion for learning and commitment to academic excellence, alongside exploring new things.

## Education

• UPES Dehradun, India	2027
B. Tech(Hons.) Computer Science - Data Science	CGPA: 8.94/10.00
• R.A.N Public School, Bilaspur	2023
CBSE Higher Secondary Certificate	85.6%
• R.A.N Public School, Bilaspur	2021
CBSE Secondary Certificate	94.6%

## Internship

Intern	
- Adneto Technology Pvt. Ltd.	June 2025- Jul 2025, Saket, Delhi
- Jan Seva Samiti	June 2024-Jul 2024, Aligarh UP

## Projects

• <b>E-Portfolio (HTML, CSS,JS)</b> - A personal portfolio site to showcase my skills, resume, and projects. - Embedded with a personalized chatbot, that would answer regarding my qualifications, projects and availability. - GitHub Repository Link:- <a href="#">E-Portfolio</a> - Link:- <a href="#">Sanya-09</a>
• <b>GPA Calculator (HTML, CSS,JS)</b> -Developed a fully functional calculator application capable of calculating cgpa and sgpa. -GitHub Repository Link:- <a href="#">GPA-Code</a> - Link:- <a href="#">GPA-Calculator</a>
• <b>Netflix Clustering (Python- Pandas , NumPy, Scikit-learn, clustering)</b> -Designed and implemented a full data pipeline to analyze and cluster Netflix shows based on duration, rating, and genre using Python. -GitHub Repository Link:- <a href="#">Netflix-clustering</a>
• <b>Eco-Vyapaar ()</b> - A sustainable e-commerce platform promoting eco-friendly, products by local sellers with features like login, product listing, order tracking etc. -GitHub Repository Link: - <a href="#">Eco-Vyapaar</a>

## Accomplishments

1. Sub-Executive at Public Relations and Sponsorship Core Committee member– National Service Scheme (NSS UPES)	August 2024 -Present
2. Hackathon 4.0 1st Runner-Up, UPES CSA	Jan 2025
3. Enabler, Career Service Department(CSD), UPES	March 2025 -Present
4. Class Representative, School of Computer Science, UPES	Jan 2025 -Present

## Skills

- Programming Languages: C/C++, Python, HTML,CSS,JAVA
- Tools and Platforms: VS Code, Linux, R Studio, XAMPP, Cisco, Jupyter Notebook, MySQL
- Soft Skills: Communication, Public Relations, Leadership, Group communication

## Certification

- Two-day offline workshop **AI AND ML WITH DATA SCIENCE** in IIT-Roorkee.
- Drone Technology Boot Camp 2024 by NIT, Kurukshetra
- Responsive Web Design completion from Free Code Camp
- Generative AI from Udemy by Rabbitt AI