

Anushka

Mahipalpur, New Delhi 110037
+91 7011397422 | singhanushka3012@email.com
[LinkedIn](#) | [GitHub](#)

PROFESSIONAL SUMMARY

Dedicated and detail-oriented Computer Science Engineering student with strong fundamentals in software development, data structures, algorithms, and problem solving. Passionate about building efficient applications and exploring modern technologies.

EDUCATION

Galgotias University <i>Bachelor of Technology in Computer Science Engineering (CGPA: 8.22)</i>	2024 – Present
Bhagwat Vidypeeth <i>Class XII (CBSE) – 80.4%</i>	2022
Bhagwat Vidypeeth <i>Class X (CBSE) – 89.0%</i>	2020

TECHNICAL SKILLS

Languages: Java (Advanced), C++, C, Python, SQL, HTML, Digital Image Processing
Core Concepts: Data Structures & Algorithms (DSA), OOP, Cloud Computing (Basic)
Frameworks & Libraries: TensorFlow, Flask, Swing
Tools: Tkinter
Spoken Languages: Hindi (Native), English (Fluent), German (Basic)

PROJECTS

Cattle Breed Identification Software | SIH Project

- Led a 6-member team to develop software supporting veterinary treatment accuracy.
- Developed core ML features using Python, TensorFlow, OpenCV, and Flask.

Banking System | Java, Swing, MVC

- Developed a Java-based desktop banking system demonstrating MVC architecture, validation, transactions, and Swing GUI.

CV Generator | HTML, CSS, JavaScript

- Created an online CV generator featuring multiple templates and styles.

Auto Typer | Python

- Built a Python-based automation tool enabling text auto-typing and restricted copy-paste actions.

Portfolio Website | HTML/CSS

- Designed a personal portfolio to showcase projects, skills, and certifications.

EXTRACURRICULARS & INTERESTS

Soft Skills: Problem-solving, Communication, Leadership, Event Planning, Designing
Interests: Competitive programming and coding challenges, learning emerging technologies, software development and UI/UX design