Manu Kumar

Stream: Computer Science Engineering
University: Guru Gobind Singh Indraprastha University Delhi
Linkedin: www.linkedin.com/in/manu-chauhan-hades

Email*:* manuchauhan2004gmail.com
Degree*:* Bachelor of Technology
Gender: Male
Contact No: 8076003185

Examination	University	Institute	Year	CGPA / %
Graduation	GGSIPU	HMRITM	2026	7 (upto 7th sem)
Class 12th	CBSE	National Public School	2022	7.01
Class 10th	CBSE	New Green Field Public School	2020	9.12

KEY ACADEMIC PROJECTS

Collex: A Cross-Platform E-Commerce Marketplace App [Android]

 A feature-rich, cross-platform mobile application developed using Flutter and Dart, designed as a community-driven marketplace. The app targets Android, a single codebase, providing a seamless user experience across all devices.

INTERACTIVE WEB INTERFACES

 Developed a static clone of the Facebook home page using HTML and CSS, focusing on responsive design and front-end development best practices**.**

3D SIMULATION ENGINE (GAME DEV)

 Created and implemented game mechanics, environments, and interactive elements in Unreal Engine using C++, made an interactive horror game.

AI CHATBOT FOR CUSTOMER INTERACTION

 Developed an interactive chatbot using Python, implementing natural language processing techniques to enable user-friendly conversations.

ONLINE QUIZ APP USING PYTHON (TKINTER) AND JAVASCRIPT

 Description: Built an interactive quiz application where users can take quizzes, receive scores, and view correct answers.
 Technologies: Utilized Python (Tkinter) for the desktop interface and JavaScript for web-based interactivity.

SKILLS

PROGRAMMING LANGUAGES

 Java, C, C ++, Python, HTML5, CSS3, Flutter(Dart), JS, SQL.

TOOLS

 VS Code, Netlify, Github, Cursor, Canva, Adobe Lightroom, After effects, Photoshop, Unity, Unreal Engine 5.

TECHNICAL SKILLS

 Object-Oriented Programming (OOP), Data Structures and Algorithms (DSA), Database Management Systems (DBMS), Software Development Life Cycle (SDLC).

SOFT SKILLS

 Problem-solving, Team-Collaboration, Communication Skills, Time Management, Adaptability.