

# Ajay Sharma

2nd Year Undergrad Student

I'm a Computer Engineering undergraduate driven by a fascination with technology. My coursework has equipped me with a solid foundation in both hardware and software, and I'm eager to contribute to innovative projects. I thrive on solving complex problems and am committed to advancing the field of computer engineering.

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GitHub:

<https://github.com/ajay00sharma>

EXPERIENCE				
Organization	Role	Tenure		
Shripiti Educational & IT Hub	Intern	29/02/2024 – 29/04/2024		
ADDITIONAL COURSES/PROJECTS				
<b>Project – Chatbot (Python)</b> <ul style="list-style-type: none"><li>➤ Link : <a href="https://github.com/ajay00sharma/ChatBot">https://github.com/ajay00sharma/ChatBot</a></li><li>➤ A simple chatbot implemented using TensorFlow and NLTK for intent recognition and response generation, with file path adjustments and execution order instructions provided.</li></ul>				
<b>Project – Snake Game (Python)</b> <ul style="list-style-type: none"><li>➤ Link : <a href="https://github.com/ajay00sharma/Snake-Game">https://github.com/ajay00sharma/Snake-Game</a></li><li>➤ A snake and apple game implemented using pygame, featuring collision detection, sound effects, and score display.</li></ul>				
<b>Project – To-Do-List (JAVA)</b> <ul style="list-style-type: none"><li>➤ Link : <a href="https://github.com/ajay00sharma/To-Do-List">https://github.com/ajay00sharma/To-Do-List</a></li><li>➤ Simple To-Do-list to organize your daily task</li></ul>				
<b>Project – Banking System (C++)</b> <ul style="list-style-type: none"><li>➤ Link : <a href="https://github.com/ajay00sharma/Bank-Management-System">https://github.com/ajay00sharma/Bank-Management-System</a></li><li>➤ A simple banking system allowing users to create accounts, log in, and perform transactions, implemented in C++.</li></ul>				
EDUCATIONAL QUALIFICATION				
Qualification	Institute	Board / University	Result	Year of Passing
Bachelor of Technology Computer Science & Engineering	Sastra deemed university	Autonomous	CPI- 8.14/10 (till the 3rd Semester)	2026
Senior Secondary Education (12 <sup>th</sup> )	St Xavier's High School	CBSE	Percentage – 92%	2021
Secondary Education (10 <sup>th</sup> )	St Xavier's High School	CBSE	Percentage – 88%	2019
SKILLS				
Programming Language	C++ , Python , Java , CSS , HTML, Java Script			
Database	Structured Query Language (SQL), DBMS			
Software	Canvas, Blender			
Interests/Hobbies	Meditation, Sudoku, Reading, Listening to Music, Travelling, Anime			
Soft Skills	Fluent communication, Learnability, Time management, Leadership, and Team spirit			
Languages	English, Hindi			