Hutansh Sharma

Hoshiarpur, Punjab, India | +91-9056553522 | hutanshsharma241005@gmail.com | GitHub LinkedIn

---

PROFFESIONAL SUMMARY

I am a second year Computer Science Engineering student at IIT Jammu. I bring solid problem-solving abilities and a passion for learning to contribute effectively to a forward-thinking organization.

KEY EXPERTISE

C, C++, Python, SQL, JavaScript, HTML/CSS, React, Tailwind, Flask, SQLAlchemy, Qt, PostgreSQL, PyQt, Data Structures and Algorithms, VS Code, Git, Qt Creator, Communication skills, Leadership skills, Management skills

---

ACHIEVEMENTS

Coding Achievements:

- Solved 360+ problems on LeetCode : LeetCode
- Passed the HackerRank Skill certification test for Advanced SQL : Certificate
- Passed the HackerRank Skill certification test for JavaScript: Certificate
- Participated in Kashi CTF by IIT BHU : Certificate
- Ranked 56th in 30th Weekly coding challenge by Unstop : Certificate
- Participated in Hackathon organized by IIT Jammu : Certificate

Academic Achievements:

- Got the highest SGPA in my class in first semester : Certificate

---

PROJECTS

ACADEMIC PROJECT PORTAL

Skills - Flask, SQLAlchemy, SQLite, Bootstrap, HTML

- Link - HutanshSharma/Academic-Project-Portal
- Academic-Project-Portal is a Flask-App is a web portal that streamlines academic project collaboration. It enables teachers to post and manage projects, while students can take up tasks, submit work, and receive feedback.

MUSIC PLAYER

Skills - C++, OOPs, SDL3, Data Structures and Algorithms

- Link - HutanshSharma/Music-Player
- A console-based music player built in C++ using SDL3 for audio playback. It supports playlist management using a doubly circular linked list, song history with a stack, and a song queue with a deque

COOLIMATIONS

Skills - JavaScript, Tailwind, HTML, Canvas API

- Link - HutanshSharma/Coolimations
- Interactive JavaScript Canvas animations with physics, motion, and collisions — built with Tailwind CSS and responsive UI.

EDUCATION

Indian Institute of Technology Jammu   **2024 - Present**

B.Tech Computer Science and Engineering

- CGPA : 9.84