KRISHNANSHU CHAUDHARY

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EDUCATION

JAWAHARLAL NEHRU UNIVERSITY   DELHI, INDIA
MASTER OF COMPUTER APPLICATIONS   2026
CURRENT CGPA: *7.4/9*
Relevant coursework: **C, C++, DSA, JAVA, DBMS, OOPS, CYBER SECURITY, COMPUTER NET-WORKS, SOFTWARE ENGINEERING, CLOUD COMPUTING, OPERATING SYSTEM**

AXIS INSTITUTE OF HIGHER EDUCATION (CSJM UNIVERSITY)   KANPUR (U.P), INDIA
BACHELOR OF COMPUTER APPLICATIONS   2024
CGPA: *9.09/10*
Relevant coursework: **C, C++, DSA, PYTHON, JAVA, DBMS, HTML, DATA SCIENCE, OPERATING SYSTEM**

TECHNICAL SKILLS

LANGUAGES	FRONTEND	BACKEND	DATABASE
• *C*	• *HTML*	• *NodeJS*	• *MySQL*
• *C++*	• *CSS*	• *Express*	• *MongoDB*
• *Java (core)*	• *JavaScript*		
• *Python*	• *React*		

PROJECTS

1. **Web Series Awards |** *HTML, CSS (Tailwind), JavaScript, NodeJS, Express, MySQL*

   •Built a responsive web application for hosting and displaying awards for web series.

   •Designed an interactive UI using **Tailwind CSS** and implemented dynamic features with JavaScript.

   •Developed a **MySQL** database to manage nominations, votes, and award results.

2. **Portfolio Website |** *React, Tailwind CSS, JavaScript, NodeJS (Vite)*

   • Developed a personal portfolio website using **React** to showcase projects, skills, and experience.

   • Designed a responsive UI with **Tailwind CSS** and implemented interactive features using React and JavaScript.

   • Used **NodeJS** with **Vite** for optimized development, build, and deployment workflow.

3. **Tetris Game |** *Python, Pygame*

   • Developed a fully functional Tetris game using P**ython's Pygame library**.

   • Implemented core game mechanics: block movement, collision detection, rotation, line clearing, and scoring system, showcasing problem-solving, OOP, and event-driven programming in Python.

ACHIEVEMENTS

- Ranked Top 3 in college during Undergraduate.
- Been School Captain.
- Always been in Top 5 in Academics.
- Played in school's basketball team.

PROFESSIONAL SKILLS

- Proficient in English, Hindi.
- Strong problem-solving and analytical skills.
- Quick learner with a focus on continuous improvement.
- Eager to learn new technologies and continuously improve.