Name: Sanjana Agrawal
Contact Number: +91 8770603154
Email: agrawalsanjana545@gmail.com
Branch: Computer Science and Engineering

Educational Qualification:

Sr.No.	Exam	Name of institute	University	Marks Obtained	Year of Passing
1.	TY	MIT-SOC	MIT ADT University	8.78 CGPA	2024
2.	SY	MIT-SOC	MIT ADT University	8.78 CGPA	2023
3.	FY	MIT-SOC	MIT ADT University	8.63 CGPA	2022
4.	XIIth	Raj Hans Sr. Sec. School	CBSE	78%	2020
5.	Xth	Raj Hans Sr. Sec. School	CBSE	84%	2018

Internships:

- Wobblrr: Web developer.   Apr'24 -Sep'24
- AICTE: Cloud Engineer.   Jan'24 - Mar'24

Courses and Certifications:
- Implementing a Risk Management Framework,Coursera.   Issued Mar 2024
- Microsoft DevOps Certification Training Course.   Issued Jan 2024
- Cloud Networking, Coursera.   Issued Feb 2024
- Cloud Computing Applications Part 2, Coursera.   Issued Feb 2024
- Cloud Computing Applications Part 1, Coursera.   Issued Feb 2024
- Communication Foundations, LinkedIn Learning.   Issued Jan 2024
- AWS Academy Cloud Architecting, AWS.   Issued Feb 2024
- AWS Academy Cloud Developing, AWS.   Issued Feb 2024
- AWS Academy Cloud Foundation, AWS.   Issued Oct 2023
- PCAP-Programming Essential in Python, Cisco.   Issued Jan 2023
- Linguaskill , Cambridge.   Issued Sep 2022
- DevOps and Docker, Cloud Computing Club.   Issued Jan 2023

Skills: HTML | CSS | JavaScript | Java | C++ | AWS | Cloud Computing | Data Structures and Algorithms | MySQL | DevOps | Internet of Things | Project Management.

Co-Curricular Activities:

- Java workshop – Training & Placement Cell.
- Hosted a Marketing event organized by IIC.
- IIC MITADT: Marketing team.
- Smart India Hackathon -2024
- Participated and lead the team in Codebreak twice.

Projects:

Personal Portfolio Website: <u>Github</u> Repository | live
Tech: HTML, CSS, JavaScript.
Description:
- Built a dynamic portfolio website showcasing skills and projects with easy contact options.
- Highlighted web development journey, skills, and notable projects.
- Designed a responsive and user-friendly interface.

Image Fusion: <u>Github Repository</u>
Tech: Python, Machine Learning.
Description:
- Combines multiple images from different sources to create a single, informative image.
- Enhances image quality, resolution, and detail.
- Useful in fields like medical imaging, remote sensing, and surveillance.

Netflix Clone: <u>Github Repository</u>
Tech: HTML, CSS, JavaScript.
Description:
- Replicates Netflix's functionality and features in a web application.
- Focuses on creating a user-friendly interface.
- Provides an immersive streaming experience like the original platform.

Languages: English, Hindi.

Achievements:
• Achieved a B1 CEFR level on the <u>Cambridge Linguaskill test,</u> demonstrating proficient English language skills.
• <u>Poetry Competition</u>-Third Prize.

Hobbies: Singing, Dancing and Acting.

Personal Details:
• **Date of Birth:** 5th December 2003.
• **Present Address:** Loni Kalbhor, Pune-412201.
• **Permanent Address:** Ban Sagar Colony, Rewa Madhya Pradesh-486001.