

## **Tanisha Gupta**

H.No: 368, Sector 9-B, Saket Nagar, Bhopal, Madhya Pradesh

Technical Skills: Java, Python (Numpy, Pandas), SQL, Power BI

Certification: Power Platform App Maker, Microsoft(Nov 2023); Applied Machine Learning in Python, Coursera(Dec 2022); Machine Learning with Python, Coursera (June 2023)

Learning with Python, Coursera(June 2023)

EDUCATION				
Board	Tenure	Educational institution	CGPA/Percentage	
B. Tech (CSE)	September 2021 – Ongoing	Vellore Institute of Technology, Bhopal	8.81/10	
Class XII	May 2021	Ryan International School, Bhopal	93.0%	
Class X	May 2019	Ryan International School, Bhopal	93.0%	

ACADEMIC PROJECTS			
Machine Learning	<ul> <li>Movie Recommendation System (July 23 – August 23)</li> <li>Description: A content-based recommendation system which recommends the top five most suitable movies as per the user input</li> <li>Technology: Python</li> <li>Link: https://github.com/tanishagupta15/Movie-Recommendation-System</li> </ul>		
Open CV	■ Security Surveillance System (November 23 – March 23)  - Description: Motion Detection to detect invaders using Open CV library.  - Technology: Python  - Team Project: 5 members  - Role: Image enhancement  - Link: https://github.com/tanishagupta15/Security-Surveillance-System		

EXTRA-CURRICULARS			
Responsibilities	■ Event Team Lead, Data Science Club (April 2023 – Ongoing)		
	■ Student Coordinator, DSA Dash by Data Science Club (September 2022)		
Extracurricular	■ Member, Women TechMaker (Google, January 2024)		
	■ Mentee, Amazon WOW (July, 2023)		
	<ul><li>Participant, SpaceBound (iOS Club, July 2023)</li></ul>		

## **ADDITIONAL INFORMATION**

Hobbies	■ Debate Competitions — Participated in Bhopal Youth Summit in 2019	
	<ul> <li>Avid Book reader – read books of John Green, Paulo Coelho</li> </ul>	
	■ Painting — Recreated numerous paintings by Lena Danya	
Languages	■ English, Hindi, French	