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https://github.com/SumeetD003

## **Sumeet Deshpande**

**EDUCATION** 

**Technical Skills:** Python (NumPy, OpenCV, Matplotlib, Pandas), C, C++, JAVA, MySQL, Machine Learning, Computer Vision, Streamlit **Certification:** Python (Udemy and Skill Vertex), C, Data Science (Code Studio), Machine Learning (Coursera), Machine learning basics (Kaggle), AWS Cloud Practitioner(AWS)

Board	Tenure	Educational institution	CGPA/Percentage		
B. Tech (CSE) Al and ML	September 2021-Ongoing	VIT Bhopal University	8.68*/10		
Class XII	May ,2021	Podar International School, Ahmedabad			
Class X	May ,2019	Podar International School, Rajkot	90.03%		
ACADEMIC PROJECT	S				
Python + Computer Vision	<ul> <li>Gesture Detector (July 2022-October 2022)</li> <li>Description: Designed a Gesture Detector and Word former</li> <li>Technology: Python and Computer Vision</li> <li>Team Project: 4 members</li> <li>Role: Python Developer</li> <li>Link and Results: <a href="https://github.com/SumeetD003/ProjectGD.git">https://github.com/SumeetD003/ProjectGD.git</a></li> </ul>				
Machine Learning + Computer Vision	<ul> <li>GYM_ML APP (May 2023-July 2023)</li> <li>-Description: Designed a model which helps user to correct the posture during exercise in real time</li> <li>-Technology: Python, Machine Learning and Computer Vision</li> <li>-Team Project: Individual</li> <li>-Role: Lead and Full Developer</li> <li>-Link and Results: <a href="https://github.com/SumeetD003/GYM.git">https://github.com/SumeetD003/GYM.git</a></li> </ul>				
Python + Streamlit + ML	<ul> <li>DataCraftML (December 2023-February 2024)</li> <li>-Description: Code-free model exploration for accurate predictions</li> <li>-Technology: Python, Streamlit and Machine Learning</li> <li>-Team Project: Individual</li> <li>-Role: Lead and Full Developer</li> <li>-Link and Results: <a href="https://github.com/SumeetD003/DataCraftML.git">https://github.com/SumeetD003/DataCraftML.git</a></li> </ul>				

INTERNSHIP		ı
FEYNN LABS AI	<ul> <li>Interned as Machine Learning Engineer and built various machine learning models based on company's requirements</li> </ul>	
	Led team of five engineers under me for the whole project	
	• Team Lead for Market Segmentation Analysis for clients for establishing EV in India and used techniques like	l
	K-Means and PCA with advanced visualization	
	<ul> <li>Designed an AI prototype for Restaurants and Customers to split the bill between Veg and Non-Veg dishes using Machine learning and Computer Vision</li> </ul>	

CO-CURRICULARS					
Coding	Hacker rank 5 star in Python				
	■ Hacker rank 3 star in C++				
	Hacker rank 3 star in Java				
	■ LeetCode rank 479,992				
EXTRACURRICULARS AND ACHIEVEMENTS					
Achievements	• Co-Lead, First runner up in Code-Hack Hackathon, Dev Code Community (January 2023)				
	Acquired First Runner up in Survive Hunt Treasure, VIT Bhopal University (December 2021)				
	Acquired First Runner up in National Debate Championship (2020)				
Responsibilities	Technical Member of Marathi Club (July 2022 - October 2022), VIT Bhopal University				
Responsibilities	Recruited as Campus Leader of VIT Bhopal University for TechLearn.live (March 2022 – April 2022)				
Extracurricular	Participant, Article Writing Contest, IIM Calcutta (August 2021)				
	Participant, Reliance Quiz-a-thon 6.0, Reliance Industries Limited (November 2021)				

ADDITIONAL INFORMATION			
Hobbies	<ul><li>A Keyboardist, Singing, Dancing</li><li>Lawn Tennis Player, Football Player</li></ul>		
Languages	English, Hindi, Gujarati, Marathi		