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## Sumeet Deshpande

**Technical Skills:** Python (NumPy, OpenCV, Matplotlib, Pandas), C, C++, JAVA, MySQL, Machine Learning, Computer Vision

**Certification:** Python (Udemy and Skill Vertex), C, Data Science (Code Studio), Machine Learning (Coursera), Machine learning basics (Kaggle)

EDUCATION			
Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE) AI and ML	September 2021-Ongoing	VIT Bhopal University	8.68*/10
Class XII	May ,2021	Podar International School, Ahmedabad	87.0%
Class X	May ,2019	Podar International School, Rajkot	90.03%

ACADEMIC PROJECTS	
Python + Computer Vision	<ul style="list-style-type: none"><li>▪ <b>Gesture Detector</b> (July 2022-October 2022)<ul style="list-style-type: none"><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></li></ul>
Machine Learning	<ul style="list-style-type: none"><li>▪ <b>Housing Price Prediction</b> (December 2022– January 2023)<ul style="list-style-type: none"><li>- Description: Built a model that predicts House Prizes using Linear Regression</li><li>- Technology: Python 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/-Housing-price-Prediction">https://github.com/SumeetD003/-Housing-price-Prediction</a></li></ul></li></ul>
Machine Learning + Computer Vision	<ul style="list-style-type: none"><li>▪ <b>GYM_ML APP</b> (May 2023-July 2023)<ul style="list-style-type: none"><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></li></ul>

INTERNSHIP	
FEYNN LABS AI	<ul style="list-style-type: none"><li>▪ Interned as Machine Learning Engineer and built various machine learning models based on company's requirements</li><li>▪ Team Lead for Market Segmentation Analysis for clients for establishing EV in India and used techniques like K-Means and PCA with advanced visualization</li><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	<ul style="list-style-type: none"><li>▪ Hacker rank 5 star in Python</li><li>▪ Hacker rank 3 star in C++</li><li>▪ LeetCode rank 694,097</li></ul>

**EXTRACURRICULARS AND ACHIEVEMENTS**

Achievements	<ul style="list-style-type: none"><li>▪ Co-Lead, First runner up in Code-Hack Hackathon, Dev Code Community (January 2023)</li><li>▪ Acquired First Runner up in Survive Hunt Treasure, VIT Bhopal University (December 2021)</li><li>▪ Acquired First Runner up in National Debate Championship (2020)</li></ul>
Responsibilities	<ul style="list-style-type: none"><li>▪ Technical Member of Marathi Club (July 2022 - October 2022), VIT Bhopal University</li><li>▪ Recruited as Campus Leader of VIT Bhopal University for TechLearn.live (March 2022 – April 2022)</li></ul>
Extracurricular	<ul style="list-style-type: none"><li>▪ Participant, Article Writing Contest, IIM Calcutta (August 2021)</li><li>▪ Participant, Reliance Quiz-a-thon 6.0, Reliance Industries Limited (November 2021)</li></ul>

**ADDITIONAL INFORMATION**

Hobbies	<ul style="list-style-type: none"><li>▪ A Keyboardist, Singing, Dancing</li><li>▪ Lawn Tennis Player, Football Player</li></ul>
Languages	<ul style="list-style-type: none"><li>▪ English, Hindi, Gujarati, Marathi</li></ul>

