+91 8527821882 https://l1nk.dev/3jbTv

Technical Skills: Python ,SQL,Java

Certification: MongoDB Database Administrator

EDUCATION				
Board	Tenure	Educational institution	CGPA/Percentage	
B. Tech (CSE)	Sept 2022 –Ongoing	VIT Bhopal University	8.7/10	
Class XII	July 2022	Indus Valley Public School Noida	80.0%	
Class X	July 2020	Indus Valley Public School Noida	91.6%	

CADEMIC PRO	WEC15
Machine Learning	 Movie Recommendation System Description: Developed a personalized movie recommendation system using collaborative filtering and content-based filtering techniques. The system analyzes user preferences, viewing history, and movie metadata (genre, director, cast) to suggest movies that align with individual tastes Technology: Python, Pandas, Scikit-learn, Surprise Library, Flask (for deployment), Jupyter Notebook, MovieLens Dataset
	 Medical Diagnosis Support System Description: Predict diseases (e.g., diabetes, heart disease) based on patient symptoms and medical history.
	- Skills: Classification, healthcare data handling, imbalanced data

EXTRA-CURRICULARS AND ACHIEVEMENTS		
Responsibilities	 Core Member, Content Team, Null Chapter VIT Bhopal Core Member, Content Team, Andorid Club 	
Extracurricular	■ Musical Course (Prayag Sangeet Samiti)	

ADDITIONAL INFORMATION		
Hobbies	 Playing Games like Badminton and Basketball Playing musical instruments 	
Languages	■ English, Hindi	