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Nakka Rugved

Technical Skills: Python, Predictive Modeling, Tableau/Power BI, Machine Learning,MATLAB, Java,C++,Data Visualization,Matplotlib,Seaborn,Sci-kit Learn,SQL,Data structures and algorithms.

EDUCATION

Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE)	August 2020 –Ongoing	Vellore Institute of Technology, Bhopal	8.50/10
Class XII	March 2020	Viswasai junior college, Nellore	9.71/10
Class X	May 2018	Little Angels Public School, Chillakur	87%

ACADEMIC PROJECTS

MACHINE LEARNING	▪ **Bangalore house Price Prediction** [May 23] -Description: Machine learning model to predict the price of real estate in bangalore city -Technology: Python, pandas, numpy, matplotlib, seaborn -Links and Results : https://github.com/rugved2003/banglore_home_prices_prediction ▪ **Wine quality Prediction** [Feb 23] -Description: Machine learning model to predict the quality of wine -Technology: Python, pandas, numpy, matplotlib, sklearn -Links and Results :https://github.com/rugved2003/Wine_quality_prediction ▪ **Rainfall Analysis** [Dec 22] -Description: Machine learning model that predict whether or not it will rain tomorrow and analysis of rain -Technology: Python, pandas, numpy, matplotlib, seaborn -Links and Results: https://github.com/rugved2003/rain-in-australia-eda-and-predictions
DEEP LEARNING	▪ **Handwritten number Recognition** [Jun 23] -Description: Deep Learning model that identifies and recognise the input number using convolutional neural network(CNN) -Technology: Python, pandas, numpy, matplotlib, tensorflow, Keras -Links and Results: https://github.com/rugved2003/Handwritten_number_Recognition
DATA ANALYSIS AND DATA VISUALIZATION	▪ **Netflix Dashboard** [Oct 22] -Description: Built an interactive Dashboard on tableau for Netflix data analysis and Data visualization with Exceptional interactive charts. -Technology: Tableau and Excel -Links and Results: https://github.com/rugved2003/Netflix_Dashboard

CERTIFICATIONS AND ACHIEVEMENTS

Certifications	▪ Artificial Intelligence analyst certification, **IBM Developer Skills Network** [JUNE 12 2023] ▪ Appreciation by **Cranes Varsity** for active Participation in events, september 2022 ▪ Participation in workshop on **Concept of Bluetooth Robot** and it's Creation by **SkyyRider** ▪ Python, C++, ethical hacking in **Mycaptain** platform,[April - June 2021]
Achievements	▪ Hackerrank 3 star in python

ADDITIONAL INFORMATION

Hobbies	▪ Reading, Travel, Photography, Learning new Skills
Languages	▪ English, Hindi, Telugu