Nakka Rugved

About Me

An enthusiastic learner to deliver meaningful results, get broad experience and contribute my skills in areas I'm passionate about.

My Contact

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🌐 www.linkedin.com/in/rugved-nakka-36bb7120b

🌐 https://github.com/rugved2003

Hard Skill

- Predictive Modeling
- Data mining and analysis
- Python
- Tableau
- machine Learning
- C++, Java
- MATLAB

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

Education Background

- Vellore Institute of Technology, Bhopal

  B. Tech Computer Science Engineering specialization in Artificial Intelligence and Machine Learning

  Percentage / CGPA - 8.55/10

  August 2020 - Ongoing

- Viswasai junior college, Nellore
  Class XII
  Percentage / CGPA - 9.71/10
  Completed in 2020

- Little Angels Public School, Chillakur
  Class X
  Percentage / CGPA - 87%
  Completed in 2018

Projects

- **Currency Recognition**
  Description: recognition of Currency
  Technology: Python , NumPy, TensorFlow

- **Banglore House Price prediction**
  Description: model that Predict the value of the real estate
  Technology: Python, pandas, numpy, matplotlib, tensorflow

- **Gold Price Prediction**
  Description: Machine learning model to predict the price of gold
  Technology: Python, pandas, NumPy, matplotlib, seaborn

- **Wine quality Prediction**
  Description: Machine learning model to predict the Quality of wine
  Technology: Python, pandas, NumPy, matplotlib, seaborn

- **Rainfall Analysis**
  Description: Machine learning model that predict whether or not it will rain tomorrow and analysis of rain
  Technology: Python, pandas, NumPy, matplotlib, seaborn

- **Handwritten number Recognition**
  Description: Deep Learning model that identifies and recognize the input number using convolutional neural   network(CNN)
  Technology: Python, pandas, numpy, matplotlib, tensorflow, Keras

Achievements

- Hackerrank 5 Star in Java

- Hackerrank 4 star in Python

Certifications

- Certification of Appreciation by Cranes Varsity for active Participation in events, September 2022

- Certification of Participation in workshop on Concept of Bluetooth Robot and it's Creation by SkyyRider

- Certifications in Python, C++, ethical hacking in Mycaptain platform, April - June 2021

Additional Information

- **Hobbies:** Reading, Travel, Photography, Learning new Skills

- **Languages:** English, Hindi, Telugu