



komminenivenkat101@gmail.com



9390690192



Ongole, India



komminenivenkat101.wixsite. com/kommineni-venkatrao/home



linkedin.com/in/venkatkommineni-2a9640214



github.com/komminenivenkat

SKILLS

Python

ML

SQL

Data mining

Statistical analysis

Data visualization

R (Programming)

LANGUAGES

Telugu

Native or Bilingual Proficiency

English

Full Professional Proficiency

Hind

Professional Working Proficiency

INTERESTS

Cricket

Kabaddi

Volleyball

Venkat Rao Kommineni

I am an enthusiastic and forward-thinking individual with a strong curiosity. Iam interested in python, R, SQL and Machine Learning. Data Scientist position to expand my knowledge and skills.

EDUCATION

NIIT University

Bachelor of Technology, Data Science

08/2020 - Present

Narayana Junior College Intermediate (MPC)

2018 - 2020 CGPA:9.8

CGPA - 6.5

Narayana E-Techno School School

2017 - 2018 CGPA:9.7

ACADEMIC PROJECTS

Title: - CCTV - facial recognition (In motion) (02/2023 - 05/2023)

Under the capstone-1 we have built the CCTV facial recognition project involves real-time analysis of moving individuals captured on camera. By using MERN stack.

Title: - Intake Calorie Tracker App. (02/2022 - 05/2022)

ISDP (Integrated Software Development Project). The Intake Calorie Tracker App, developed collaboratively as an ISDP project, enables users to monitor daily calorie consumption effortlessly, promoting healthier lifestyles through intuitive interfaces and insightful data analysis.

Developing an optimized framework for analyzing static and rapidly changing IoT data. (01/2023 - 05/2023)

(Our collaborative R&D project). In This research introduces a system for real-time analysis a comprehensive framework for effectively analyzing rapidly changing IoT data. By combining meteorological data, Hadoop, Hive, and Denodo, the research offers a scalable solution with real-time data access. Demonstrated through weather sensor data, the framework's versatility proves valuable across industries like healthcare, transportation, and agriculture.

CERTIFICATES

Python for Data Science - (IBM Cognitive Class) (05/2023 - 08/2023)

R for Data Science - (IBM Cognitive Class) (01/2022 - 05/2022)

ACHIEVEMENTS

- •As a caption, we won the championship in the cricket league of the NuPL-16 (NIIT University Premier League).
- •University Kabaddi coordinator.
- •Served as an integral member of the Student Affairs Committee (SAC) at our university.