RAHUL MANE

BE COMPUTER ENGINEERING

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EXPERIENCE:

Quantium Data Analytics:
Internship | July 2023 | internship at Quantium

AICTE:
Internship | October 2021 - December 2021 | Linux Automation Virtual Internship

APSIT SKILLS:
Internship | June 2021 - August 2021 & June 2020 - August 2020 | internship at APSIT SKILLS

PROJECTS:

1. Weed detection in agriculture using image processing
Identifying and removing garbage can be a tedious task. Design and train a deep learning object detection model to Detect unwanted litter plants using the RCNN algorithm Harvested and deployed with Django. Technology used: Django Framework. [Github Link](#)

2. Sms spam Detection Using LightGBM
Spam detection is critical for secure message and SMS communication. Accurately identifying spam is a significant challenge, and numerous researchers have proposed various detection approaches. Using Kaggle notebooks & Dataset we finally deployed our app on Streamlit.
Technology used: Django Framework, Streamlit , Kaggle   Github link: [GitHub Link](#)

3. Fake News Detection using NLP
It is an NLP-based project that uses a Classification Model developed with a Passive Aggressive Classifier to determine whether or not the given news is fake. This project was generated using the Tf IDF vectorizer, and passive-aggressive classifier model, and finally deployed in Django. Later on, We deploy on AWS. The technology used: Django Framework, AWS Cloud, NLP [GitHub Link](#)

4. Analyzing the E-commerce Sales
Leveraged Power BI to create interactive dashboards, optimizing sales strategies and enhancing overall performance in the E-commerce sector. [Dashboard](#)

5. Analyzing the Global Superstore data
Power BI dashboards that improved decision-making and operational efficiency for the Global Superstore, resulting in enhanced profitability. [Dashboard](#)

EDUCATION:

2019 - 2023 | A. P. Shah Institute of Technology, Thane
Bachelor of Engineering - BE, Computer Engineering | CGPA: 8.36/10.0

2017 - 2019 | kai.Narayanrao Khedkar Jr. College, Dhadgaon
Higher Secondary Education | Percentage: 75.60

SKILLS:

Programming languages: AI/ML/DS Python, SQL
Languages: Fluent in English, Hindi, Marathi
Tools - PowerBI, Excel,
Certifications: AWS Academy Cloud Foundations-AWS, Getting Started with Deep Learning - NVIDIA, Red Hat System Administration - Red hat, Udemy - ML & Data Science Bootcamp