Nayan Kadhre

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○ github.com/NayankumarKadhre

🌐 https://nayankumarkadhre.github.io/My-Website/

A detail-oriented and open-minded data science enthusiast who excels in both independent and group settings. With knowledge of Python and SQL, I am looking to start a career in data science and related fields by leveraging my skills in data manipulation, preprocessing, and analysis to drive insights and support decision-making. I have completed machine learning and deep learning coursework and am eager to contribute my skills and learn from experienced professionals in order to make a meaningful impact.

EXPERIENCE

Cloud Counselage Pvt. Ltd., Mumbai

Data Analyst Intern

July 2023 - Present

- Independently worked on a data analysis project, cleaning and preprocessing the company data using Python for accurate analysis result.
- Created impactful data visualizations using matplotlib and seaborn to effectively communicate findings and insights to the stakeholders.
- Applied statistical techniques and utilized pandas and numpy libraries to uncover key insights and answer stakeholder questions.
- Participated in the documentation process involving Report writing, Project Charter, SRS, WBS and Project Plan

PROJECTS

Accurate Hindi Handwritten Digit Recognition App

Python, Streamlit, Keras, CV2, Jupyter Notebook

https://github.com/NayankumarKadhre/Hindi-Digit-Recognizer-App

- Collaborated with 3 other team members to develop Hindi Handwritten Digit Recognition App
- Conducted training and testing of multiple deep learning models with CNN as the base model
- Built the final Hybrid CNN-LSTM model that led to improving the accuracy from 99.6% to 99.98%
- Participated in the documentation process involving Report writing

Power BI Crypto Dashboard

Power BI, Microsoft Excel

https://github.com/NayankumarKadhre/Cryptocurrency-Dashboard

- Aggregated data from multiple cryptocurrency csv files using the Power Query Editor.
- Preprocessed data by using transformations, applying filters, and inserting new columns.
- Designed the appearance of the dashboard using multiple custom property values like, Border, Colors, Shadow, Transparency, etc.
- Visualized data using tools like Slicers, Forecasting, Line charts, cards.

SKILLS

Python (Pandas, NumPy, sklearn)

Data Visualization (Matplotlib, Seaborn, Power BI, Excel Sheets)

SQL

Machine Learning

Deep Learning

SOFT SKILLS

Collaboration

Attention to detail

Communication

Emotional Intelligence

EDUCATION

Pimpri Chinchwad College of Engineering

BE in Computer Engineering (8.72)

2019 - 2023

Pimpri-Chinchwad, Maharashtra

Deogiri College Aurangabad

HSC (63.08%)

2017 - 2019

Aurangabad, Maharashtra

Dr. Y. S. Khedkar International School

SSC (83.4%)

2017

Aurangabad, Maharashtra