Janhvi Ashok Kale

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Objective

To associate with an organization that gives me a chance to prove my knowledge and efficiency and enhance my skills in the field of technology and be a part of the team that excels in work towards the growth of organization.

Education

- **Savitribai Phule Pune University**   2024
  Bsc(Computer Science)
  8.53

- **Maharashtra State Board of Education**   2021
  HSC(Science)
  73.67

- **Maharashtra State Board of Education**   2019
  SSC
  76.20

Skills

- Programming languages: python,mysql
- Data visualization: matplotlib, seaborn ,power bi
- Machine learning: linear regression, logistic regression
- Data Cleaning: Pandas,Numpy.
- Data Preprocessing : numpy, pandas
- Database : MySql
- Operating system : windows

Project Details

- Movie Recommendations system:
  A content-based movie recommendation system recommends films based on the attributes of movies a user has liked in the past. It analyzes features such as genre, director, actors, and keywords. The system then suggests similar films by comparing these attributes to the user's preferences.

- WhatsApp Chat Analyzer :
  Developed an NLP-based WhatsApp Chat Analyzer using Python to extract insights from chat data. Applied Exploratory Data Analysis (EDA) techniques to clean and preprocess chat logs, perform word frequency analysis, and visualize activity trends. Used visualizations like message count charts, sentiment distribution graphs, and word clouds to provide meaningful insights into chat behavior.

Declaration

- I hereby declare that the above particulars are true to the best of my knowledge and belief.