


Instructions for Executing the Code

1. Set Up the Environment:

- Ensure you have Python installed on your system. It's recommended to use a virtual environment to manage dependencies.
- Install the required libraries using `pip`:

bash

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```
pip install pandas scikit-learn
```


2. Prepare the Dataset:

- Ensure the dataset (`dataset.csv`) is in the same directory as your script or provide the correct path to the file in the code.

3. Run the Script:

- Save the provided code into a Python script file, for example, `movie_recommendation.py`.
- Run the script using Python:

bash

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```
python movie_recommendation.py
```

4. Use the Recommendation Function:

- The script includes a function `recommend(movie_title)` which you can use to get movie recommendations.
- Modify the script or use an interactive Python session to call this function with different movie titles.