

Meher Sultana

Here's a ranking of the datasets based on feasibility, access, display, and understanding:

1. Dataset for Stock Forecasting:

- Feasibility: It's easy to obtain the data.
- Access: Data retrieval is straightforward.
- Display: The data is easily presentable.
- Understanding: I have a good grasp of the entire process, making it a comfortable choice.

2. Dataset for Classifying Art Pieces:

- Feasibility: Data collection is manageable.
- Access: Obtaining the data is not overly complicated.
- Display: Though it's not the easiest, I can still effectively present the data.
- Understanding: I have a clear understanding of the classification process.

3. Dataset for Historical Bridges:

- Feasibility: Finding the data was challenging, requiring assistance from a friend.
- Access: Data access is not straightforward.
- Display: Presenting the data is somewhat complex.
- Understanding: Understanding the data and its context is also a bit challenging. If incorporated into my thesis, additional efforts like proper photography may be necessary to improve data quality and comprehension.