Code Evaluation Criteria

Your project will be evaluated based on the following criteria.

1. Effective use of Python and the key analytical libraries such as NumPy, Pandas, Matplotlib.

2. Clearly defined and accomplished stages of data sourcing, pre-processing, evaluation and visualisation.

3. Relevance of the chosen analysis topic.
   - were objectives clearly defined?
   - were the core questions answered?

4. Data sources utilised in your research and analysis
   - how many different resources were used?
   - did a group attempt to combine any resources to expand their data series?
   - were APIs or any other historical online databases used?

5. Visualization
   - effective use of Matplotlib to present findings

6. Correct handling of data anomalies
   - did students deal with missing or skewed values?
   - how did they solve these issues?

7. Credibility of research / analysis conclusion.
   - what evidence does team present to support their findings