1. (25%) Using Python or Tableau Matplotlib to implement Ch 2 concepts and explain what you find from the given data or your own data. Please provide source code and visualization results.
2. (25%) Using Python or Tableau Matplotlib to implement Ch 3 concepts and explain what you find from the given data or your own data. Please provide source code and visualization results.
3. (25%) Using Python or Tableau Matplotlib to implement Ch 4 concepts and explain what you find from the given data or your own data. Please provide source code and visualization results.
4. (25%) Using Python or Tableau Matplotlib to implement Ch 5 concepts and explain what you find from the given data or your own data. Please provide source code and visualization results.