1. Find and analyze mean, median, and mode of given data.
2. Understand structure of data using various visualization methods like scatter plot, histogram and boxplot.
3. Implement Linear Regression on autompg and evaluate its performance.
4. Implement K-NN on the given dataset and evaluate its performance.
5. Implement Decision Tree on the given dataset and evaluate its performance.
6. Implement SVM on the given dataset and evaluate its performance.
7. Implement ANN on the given dataset and evaluate its performance.
8. Perform K-means clustering on the given dataset and evaluate its performance.
9. Read Wisconsin Breast Cancer Dataset (WBCD) and implement various ensemble models on it.
10. Apply various dimension reduction methods on WBCD and evaluate their performance.