Reference: Link to export trees using graphviz.

https://scikit-learn.org/stable/modules/tree.html#alternative-ways-to-export-trees

1. Install the following packages in your ML-Environment.

☑ graphviz	Open source graph visualization software.
☐ pydot	O Python interface to graphviz's dot
□ pydotplus	O Python interface to graphviz's dot language
pygraphviz	O Python interface to graphviz
python-graphviz	O Simple python interface for graphviz

- 2. Import graphviz at the beginning of the python code using: import graphviz
- 3. For Proj_09_DT_IRIS_Dataset.py, add the following lines in the last: dot_data = tree.export_graphviz(cf, out_file=None, feature_names = ["sepal_length","sepal_width","petal_length","petal_width"], class_names = ["setosa", "vercicolor", "verginica"], filled=True, rounded=True, special_characters=True)
 graph = graphviz.Source(dot_data)
- 4. After running the code, type "graph" in the console to see a clean picture of the tree.

Similarly, for Proj_10_DTC_Purchase_Dataset.py, add the following lines in the last: