

2440016804 - Rio Pramana - LA01 - Assignment 9

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In [1]: import numpy as np
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import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns
from sklearn.tree import DecisionTreeClassifier

In [2]: # Importing the dataset, downloaded file is in
csv_path = "Social_Network_Ads.csv"
ads_df = pd.read_csv(csv_path)
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In [3]: ads_df.shape
Out[3]: (400, 3)
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