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In [1]: import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
import seaborn as sns
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In [2]: data=pd.read_csv("C:\\Users\\intec\\OneDrive\\Desktop\\weatherAUS.csv")
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In [3]: y=data['RainTomorrow']
x=data.drop('RainTomorrow',axis=1)
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In [ ]:
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