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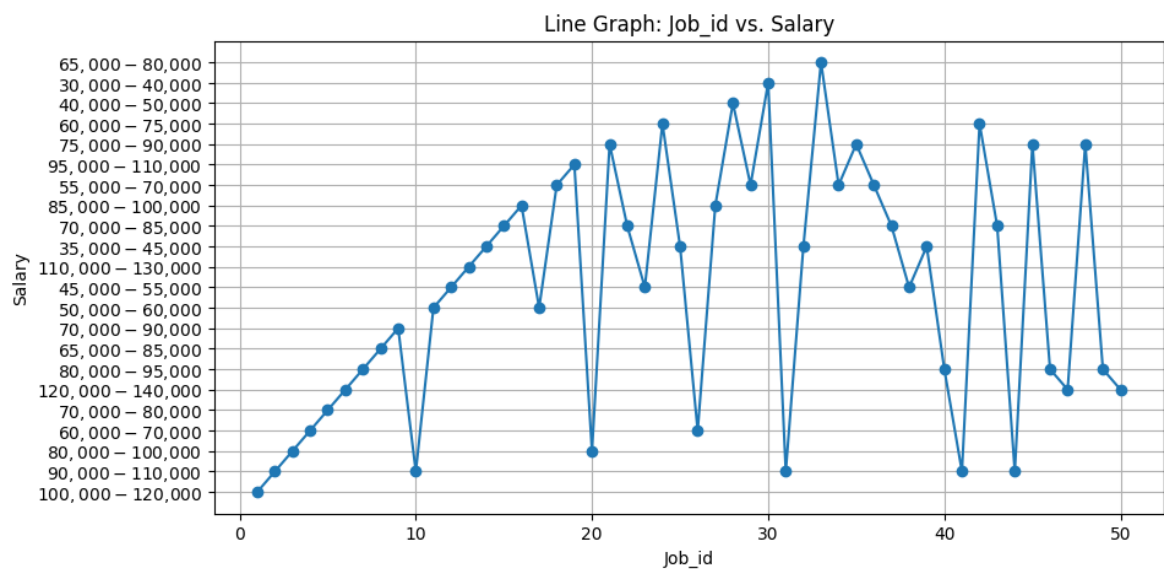
In [ ]: import matplotlib.pyplot as plt
import seaborn as sns
import pandas as pd

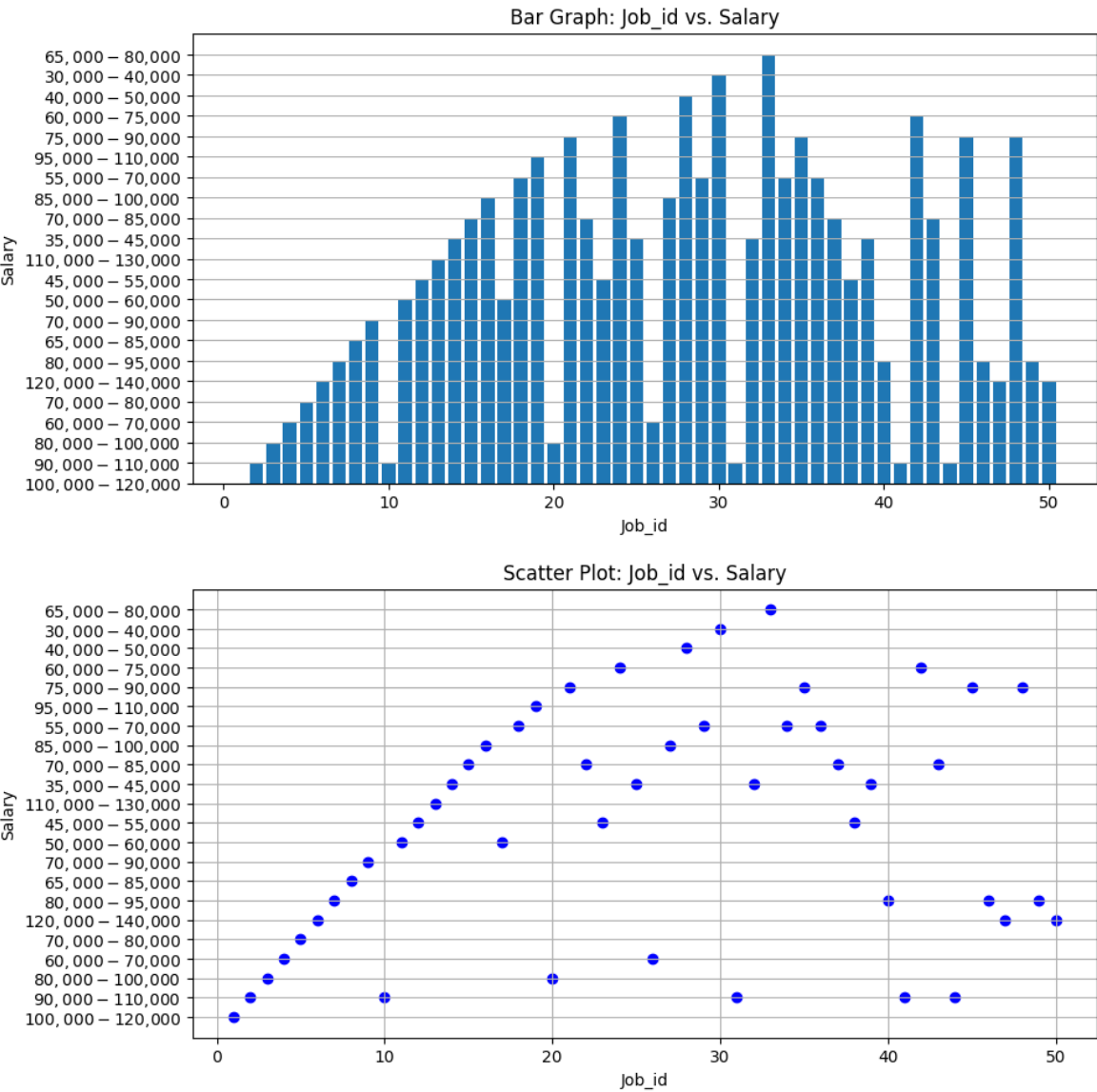
df=pd.read_csv(r'./2347255_Shreya.csv')
# Line graph (Job_id vs. Salary)
plt.figure(figsize=(10, 5))
plt.plot(df['Job_id'], df['Salary'], marker='o')
plt.title('Line Graph: Job_id vs. Salary')
plt.xlabel('Job_id')
plt.ylabel('Salary')
plt.grid(True)
plt.show()

# Bar graph (Job_id vs. Salary)
plt.figure(figsize=(10, 5))
plt.bar(df['Job_id'], df['Salary'])
plt.title('Bar Graph: Job_id vs. Salary')
plt.xlabel('Job_id')
plt.ylabel('Salary')
plt.grid(axis='y')
plt.show()

# Scatter plot (Job_id vs. Salary)
plt.figure(figsize=(10, 5))
plt.scatter(df['Job_id'], df['Salary'], c='b', marker='o')
plt.title('Scatter Plot: Job_id vs. Salary')
plt.xlabel('Job_id')
plt.ylabel('Salary')
plt.grid(True)
plt.show()

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In []: