example.py

```python
import matplotlib.pyplot as plt
import pandas as pd

# Load data from CSV file
def load_data_from_csv(filename):
    try:
        df = pd.read_csv(filename)
        return df
    except FileNotFoundError:
        print(f"File {filename} not found.")
        return None
    except Exception as e:
        print(f"An error occurred while loading data: {e}")
        return None

# Plot data
def plot_data(dataframe):
    if dataframe is not None:
        x = dataframe.iloc[:, 0]  # Assuming first column is x-axis data
        y = dataframe.iloc[:, 1]  # Assuming second column is y-axis data

        plt.plot(x, y)
        plt.xlabel('X Label')
        plt.ylabel('Y Label')
        plt.title('Data Plot')
        plt.grid(True)
        plt.show()

# Main function
def main():
    csv_filename = 'example.csv'
    data = load_data_from_csv(csv_filename)

    # Grouping the data by 'Sched_Policy' and 'Transform', then calculate standard deviation
    grouped_std_dev = data.groupby(['Sched_Policy', 'Transform', 'Resolution'])['Execution_time'].std().reset_index()
    print(grouped_std_dev);

    grouped_std_dev


    # if data is not None:
    #     plot_data(data)

if __name__ == "__main__":
    main()

```