

Seaborn

1. `import seaborn as sns` # Import seaborn library
2. `sns.set(style='darkgrid')` # Set the style of seaborn plots
3. `sns.histplot(data=df, x='column')` # Create a histogram
4. `sns.scatterplot(data=df, x='x_col', y='y_col')` # Create a scatter plot
5. `sns.lineplot(data=df, x='x_col', y='y_col')` # Create a line plot
6. `sns.barplot(data=df, x='x_col', y='y_col')` # Create a bar plot
7. `sns.boxplot(data=df, x='x_col', y='y_col')` # Create a box plot
8. `sns.violinplot(data=df, x='x_col', y='y_col')` # Create a violin plot
9. `sns.heatmap(data=df.corr(), annot=True)` # Create a heatmap of correlation matrix
10. `sns.pairplot(data=df)` # Create a pair plot
11. `sns.jointplot(data=df, x='x_col', y='y_col', kind='scatter')` # Create a joint plot