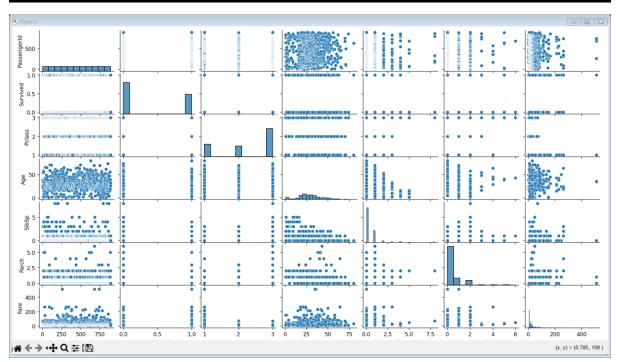
## Using describe, include and data head read

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## pairplot

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## histogram

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Python 3.13 (dags/v3.13.3:6280bb5, Apr 8 2025, 14:47:33) [MSC v.1943 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.

>>> import pandas as pd

>>> import seaborn as sns

>>> import matplotlib.pyplot as plt

>>> # Histogram of Age

>>> sns.histplot(ff'Age'), bins=30, kde=True)

(AAces: xlabel='Age', ylabel='Count'>

>>> plt.tile('Age Distribution')

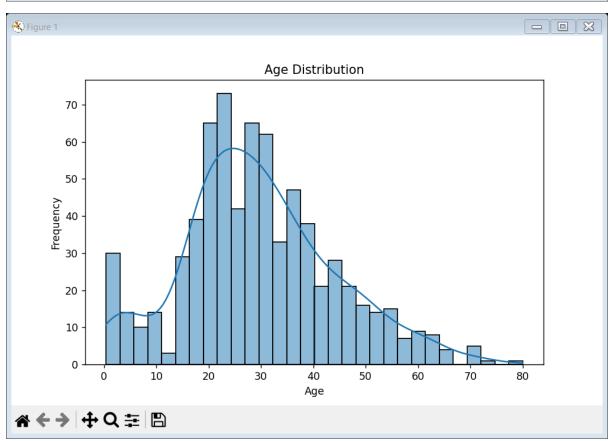
>>> plt.xlabel('Age')

>>> plt.xlabel('Frequency')

Text(0.5, 0. 'Age')

Text(0.5, 0. 'Age')

>>> plt.show()
```



## boxplot

```
Python 3.13.3 (64-bit)

Python 3.13.3 (tags/v3.13.3:6280bb5, Apr 8 2025, 14:47:33) [MSC v.1943 64 bit (AMD64)] on win32 [M
```

