```
import pandas as pd
{\tt import\ matplotlib.pyplot\ as\ plt}
import seaborn as sns
# Load dataset from URL
\verb|wrl = 'https://raw.githubusercontent.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasets/master/titanic.com/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datasciencedojo/datascien
df = pd.read_csv(url)
# View column names
print(df.columns)
# Example 1: Histogram of Age
plt.figure(figsize=(8,5))
sns.histplot(df['Age'].dropna(), bins=10, kde=True)
plt.title('Age Distribution of Titanic Passengers')
plt.xlabel('Age')
plt.ylabel('Number of Passengers')
plt.show()
# Example 2: Bar plot of Gender
plt.figure(figsize=(6,4))
sns.countplot(data=df, x='Sex')
plt.title('Gender Distribution')
plt.xlabel('Gender')
plt.ylabel('Count')
plt.show()
```



