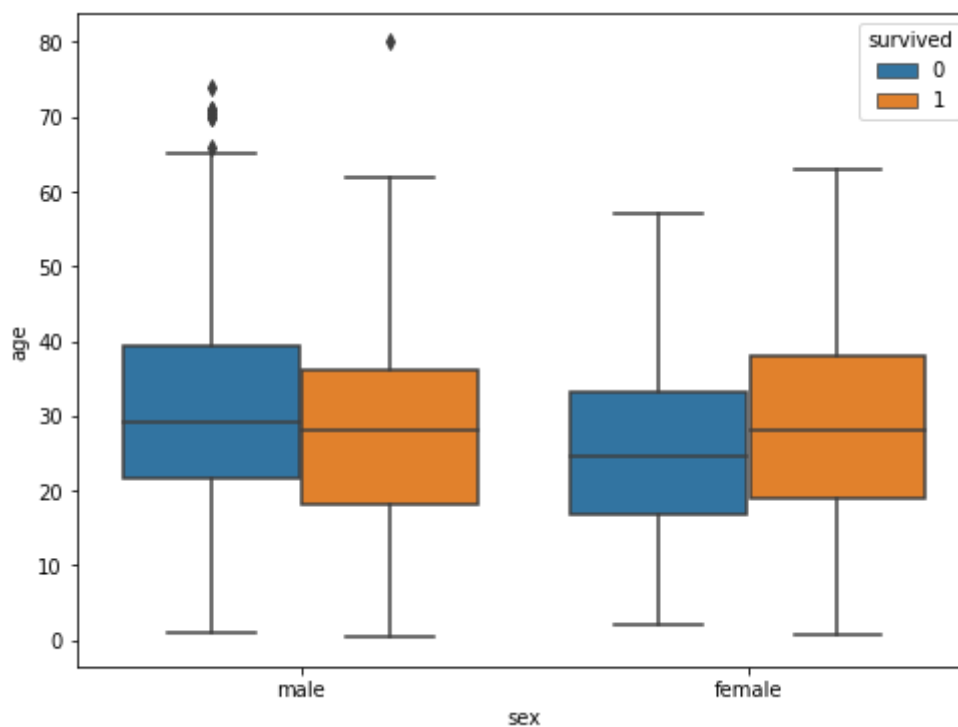


```
In [1]: import seaborn as sns
import matplotlib.pyplot as plt
```

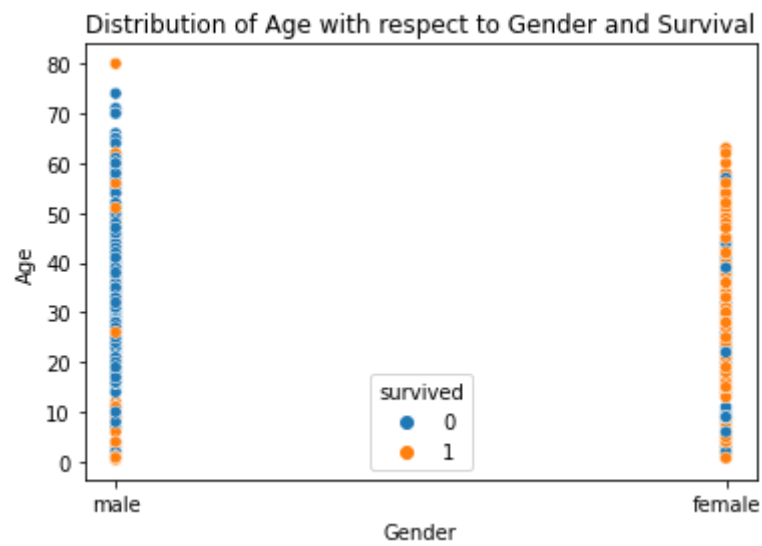
```
In [2]: # Load the 'titanic' dataset
df = sns.load_dataset('titanic')
```

```
In [3]: # Plot the box plot
plt.figure(figsize=(8, 6))
sns.boxplot(x='sex', y='age', hue='survived', data=df)
```

Out[3]: <AxesSubplot:xlabel='sex', ylabel='age'>



```
In [4]: sns.scatterplot(x='sex', y='age', hue='survived', data=df)
plt.title('Distribution of Age with respect to Gender and Survival')
plt.xlabel('Gender')
plt.ylabel('Age')
plt.show()
```



In []: