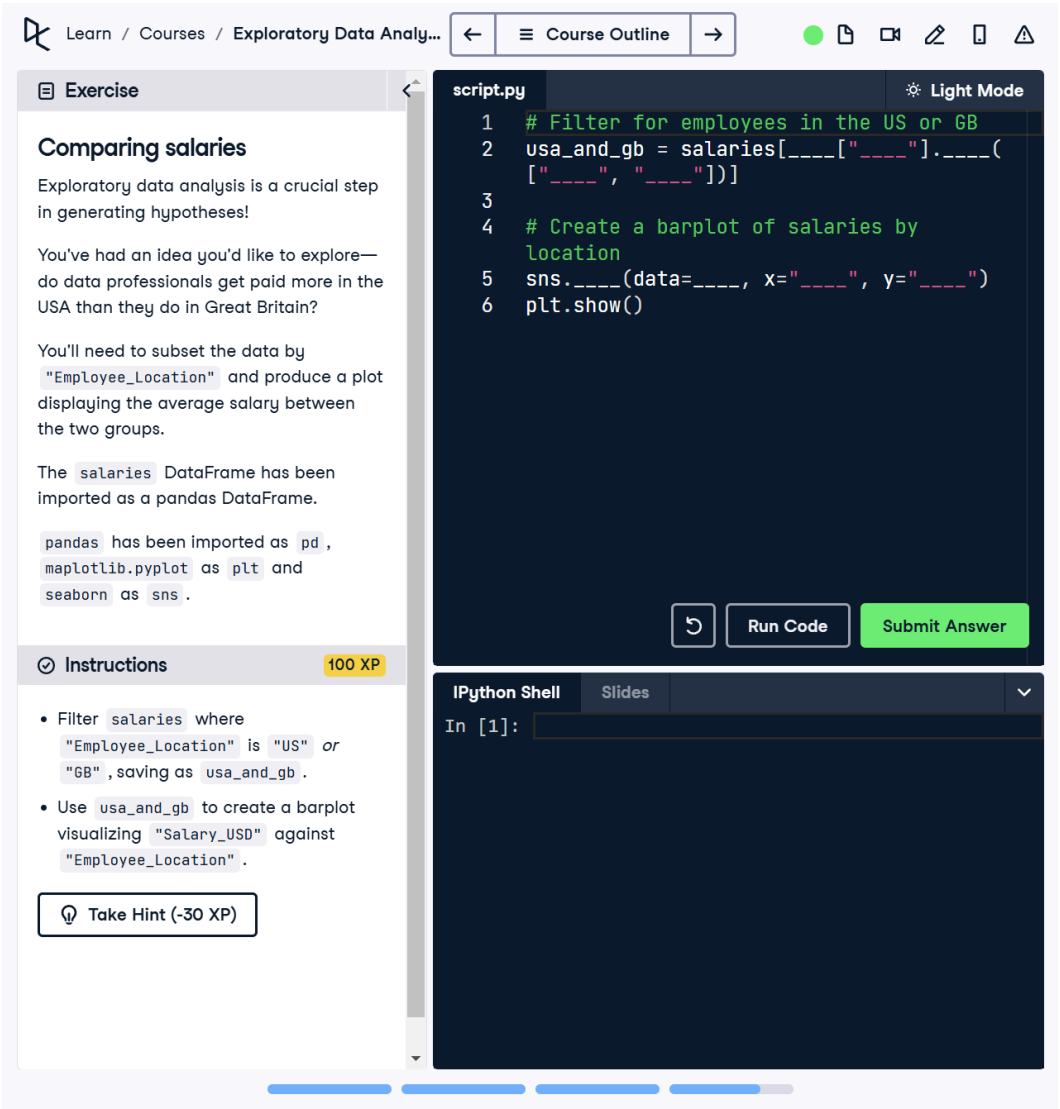
## Comparing Salaries by Company Size and Employment Status

This task involves creating a bar plot to compare salaries across company sizes, factoring in employment status. The goal is to visualize how salaries vary by 'Company_Size' and the influence of 'Employment_Status' on these differences.




## Answer

```
# Create a bar plot of salary versus company size, factoring in employment status
sns.barplot(data=salaries, x='Company_Size', y='Salary_USD', hue='Employment_Status')
plt.show()
```

Explanation: This code uses Seaborn's `barplot` to visualize average salaries ('Salary_USD') across different company sizes ('Company_Size'), grouped by employment status ('Employment_Status'). The `hue` parameter splits the data by employment status, enabling a clear comparison within each company size. The `plt.show()` command displays the plot.