

```
import openpyxl
```

```
# Create a new workbook
```

```
workbook = openpyxl.Workbook()
```

```
# Select the active worksheet
```

```
sheet = workbook.active
```

```
# Add data to the worksheet (adjust as needed)
```

```
sheet['A1'] = 'Name'
```

```
sheet['B1'] = 'Age'
```

```
sheet['C1'] = 'City'
```

```
sheet['A2'] = 'Alice'
```

```
sheet['B2'] = 30
```

```
sheet['C2'] = 'New York'
```

```
sheet['A3'] = 'Bob'
```

```
sheet['B3'] = 25
```

```
sheet['C3'] = 'Los Angeles'
```

```
# Save the workbook
```

```
workbook.save('example.xlsx')
```

```
print("Excel sheet created successfully!")
```