```python
#SORTING AND RANKING OF DATA

import pandas as pd

# Create a sample DataFrame
data = {'Name': ['Alice', 'Bob', 'Charlie', 'David'],
        'Age': [25, 35, 35, 48],
        'Salary': [10000, 96000, 54000, 52000]}

df = pd.DataFrame(data)

# Sorting by 'Age' in ascending order
sorted_data = df.sort_values(by='Age', ascending=True)

# Ranking the 'Age' column
df['Rank'] = df['Age'].rank(method='average')

print("Sorted Data:")
print(sorted_data)
print("\nRanked Data:")
print(df)
```