```python
import pandas as pd

data = pd.read_csv('/content/id_gender_age_salary.csv')
data.dropna() #drop any missing values
```

	User ID	Gender	Age	Salary
0	1	Male	19.0	19000.0
1	2	Male	35.0	20000.0
2	3	Female	26.0	NaN
3	4	Female	NaN	57000.0
4	5	Male	19.0	76000.0

Next steps: | Generate code with `data` | ⊙ View recommended plots |

```python
# filtering data for individuals aged 20 or above
filtered_data = data[data['Age'] >= 20]
filtered_data
```

	User ID	Gender	Age	Salary
1	2	Male	35.0	20000.0
5	6	Male	27.0	58000.0
7	8	Female	32.0	150000.0

Next steps: | Generate code with `filtered_data` | ⊙ View recommended plots |

```python
sorted_data = data.sort_values(by='Salary', ascending=True)
sorted_data
```

	User ID	Gender	Age	Salary
0	1	Male	19.0	19000.0
1	2	Male	35.0	20000.0
5	6	Male	27.0	58000.0
4	5	Male	19.0	76000.0
7	8	Female	32.0	150000.0

Next steps: | Generate code with `sorted_data` | ⊙ View recommended plots |

```python
grouped_data = data.groupby('Age')['Salary'].mean().reset_index()
grouped_data.head()
```

	Age	Salary
0	19.0	47500.0
1	27.0	58000.0
2	32.0	150000.0
3	35.0	20000.0

Next steps: | Generate code with `grouped_data` | ⊙ View recommended plots |

id_gender_age_salary.csv ✕   •••

1 to 8 of 8 entries Filter

User ID	Gender	Age	Salary
1	Male	19	19000
2	Male	35	20000
3	Female	26	
4	Female		57000
5	Male	19	76000
6	Male	27	58000
7	Female	27	
8	Female	32	150000

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