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•[1]: import pandas as pd
import numpy as np
from sklearn.preprocessing

data = {
    'Age': [25, 30, np.nan],
    'Salary': [50000, 60000, 55000],
    'Score': [90, 85, 88],
}

df = pd.DataFrame(data)
print("Original Data:")
print(df)

df['Age'] = df['Age'].fillna(30)
df['Salary'] = df['Salary'].fillna(55000)
df['Score'] = df['Score'].fillna(88)

print("\nData After Handling Missing Values:")
print(df)

scaler = MinMaxScaler()
df_normalized = pd.DataFrame(scaler.fit_transform(df), columns=df.columns)

print("\nNormalized Data:")
print(df_normalized)
```

Original Data:

	Age	Salary	Score
0	25.0	50000.0	90.0
1	30.0	60000.0	85.0
2	NaN	55000.0	88.0