

Practical 2: Read CSV file and handle missing values

```
import pandas as pd
```

```
# Sample dataset
```

```
data = {  
    'Student': ['A', 'B', 'C', 'D'],  
    'Maths': [88, 92, None, 79],  
    'Science': [93, None, 85, 90]  
}  
df = pd.DataFrame(data)
```

```
# Save to CSV and read back
```

```
df.to_csv("students.csv", index=False)  
df = pd.read_csv("students.csv")
```

```
# Display data
```

```
print("Original Data:\n", df)
```

```
# Handle missing values by filling with mean
```

```
df.fillna(df.mean(numeric_only=True), inplace=True)  
print("\nAfter filling missing values:\n", df)
```