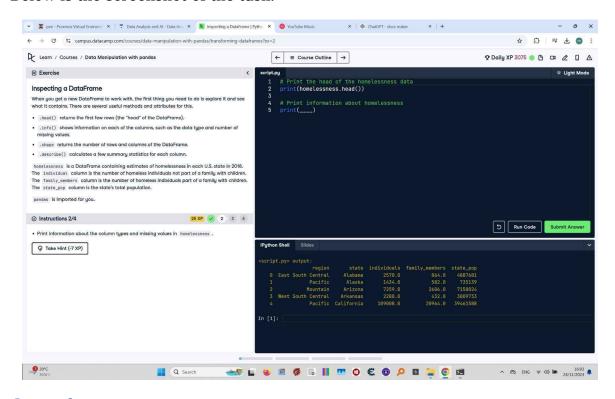
## Inspecting a DataFrame - Column Information

This document includes the question, the solution, and a breakdown of the code provided in the screenshot.

### **Uploaded Screenshot**

Below is the screenshot of the task:



### Question

Print information about the column types and missing values in homelessness.

#### **Answer**

# Print the head of the homelessness data
print(homelessness.head())

# Print information about homelessness
print(homelessness.info())

# **Code Explanation**

# Explanation of the code:

1. `print(homelessness.head())`: This prints the first five rows of the `homelessness` DataFrame for a quick preview.

- 2.  $\dot{p}$ rint(homelessness.info()): This provides detailed information about the DataFrame, including:
  - The data types of each column.
  - The number of non-missing (non-null) values in each column.
  - The memory usage of the DataFrame.