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.....
opens a csv file, reads the contents using csv.DictReader(),
extracts and prints the headers, iterates through each row,
extracts specific information from each row,
prints the Name, Age and Breed
.....
# open the csv file
with open('/data-text.csv', 'r', newline='') as csvfile:
 # Create a csv reader
  reader = csv.DictReader(csvfile)
 # Extract and print headers
  headers = reader.fieldnames
  print("Headers:", headers)
 # Iterate through each row in the csv
  for row in reader:
    # Extract information from each row
    name = row['Indicator']
    age = row['Year']
    breed = row['WHO region']
    # Print the extracted information
    print(f"Name: {name}, Age: {age}, Breed: {breed}")
    Name: Healthy life expectancy (HALE) at birth (years), Age: 2012, Breed
    Name: Healthy life expectancy (HALE) at birth (years), Age: 2000, Breed
    Name: Healthy life expectancy (HALE) at birth (years), Age: 2000, Breed
    Name: Healthy life expectancy (HALE) at birth (years), Age: 2000, Breed
    Name: Healthy life expectancy (HALE) at birth (years), Age: 2012, Breed
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