```
import pandas as pd


column_name = 'total_vaccinations'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'total_vaccinations':
[0.000000e+00          nan 8.200000e+03 ... 8.845039e+06 8.934360e+06
 9.039729e+06]
```

```
import pandas as pd


column_name = 'total_vaccinations'
df = pd.read_csv('country_vaccinations.csv')

# Set NaN values in the specified column to 0
df[column_name] = df[column_name].fillna(0)

# Write the modified DataFrame back to the CSV file
df.to_csv('country_vaccinations.csv', index=False)
```

```
import pandas as pd


column_name = 'total_vaccinations'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
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# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'total_vaccinations':
[0.000000e+00 8.200000e+03 5.400000e+04 ... 8.845039e+06 8.934360e+06
 9.039729e+06]
```

```
import pandas as pd


column_name = 'people_vaccinated'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'people_vaccinated':
[      0.      nan    8200. ... 4918147. 4975433. 5053114.]
```

```
import pandas as pd


column_name = 'people_vaccinated'
df = pd.read_csv('country_vaccinations.csv')

# Set NaN values in the specified column to 0
df[column_name] = df[column_name].fillna(0)
```

```
# Write the modified DataFrame back to the CSV file
df.to_csv('country_vaccinations.csv', index=False)
```

```
import pandas as pd


column_name = 'people_vaccinated'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'people_vaccinated':
[      0.    8200.   54000. ... 4918147. 4975433. 5053114.]
```

```
import pandas as pd


column_name = 'people_fully_vaccinated'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'people_fully_vaccinated':
[     nan   55624.   77560. ... 3493763. 3501493. 3510256.]
```

```
import pandas as pd


column_name = 'people_fully_vaccinated'
df = pd.read_csv('country_vaccinations.csv')

# Set NaN values in the specified column to 0
df[column_name] = df[column_name].fillna(0)

# Write the modified DataFrame back to the CSV file
df.to_csv('country_vaccinations.csv', index=False)
```

```
import pandas as pd


column_name = 'people_fully_vaccinated'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'people_fully_vaccinated':
[      0.   55624.   77560. ... 3493763. 3501493. 3510256.]
```

```
import pandas as pd


column_name = 'daily_vaccinations_raw'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
```

```
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'daily_vaccinations_raw':
[    nan   2859.   4015. ... 100086.  89321. 105369.]
```

```
import pandas as pd


column_name = 'daily_vaccinations_raw'
df = pd.read_csv('country_vaccinations.csv')

# Set NaN values in the specified column to 0
df[column_name] = df[column_name].fillna(0)

# Write the modified DataFrame back to the CSV file
df.to_csv('country_vaccinations.csv', index=False)
```

```
import pandas as pd


column_name = 'daily_vaccinations_raw'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'daily_vaccinations_raw':
[     0.   2859.   4015. ... 100086.  89321. 105369.]
```

```
import pandas as pd


column_name = 'daily_vaccinations'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'daily_vaccinations':
[    nan   1367.   1580. ...  90629. 100614. 103751.]
```

```
import pandas as pd


column_name = 'daily_vaccinations'
df = pd.read_csv('country_vaccinations.csv')

# Set NaN values in the specified column to 0
df[column_name] = df[column_name].fillna(0)

# Write the modified DataFrame back to the CSV file
df.to_csv('country_vaccinations.csv', index=False)
```

```
import pandas as pd


column_name = 'daily_vaccinations'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')
```

```
# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'daily_vaccinations':
[     0.   1367.   1580. ...  90629. 100614. 103751.]
```

```
import pandas as pd


column_name = 'total_vaccinations_per_hundred'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'total_vaccinations_per_hundred':
[0.000e+00       nan 2.000e-02 ... 5.453e+01 5.861e+01 5.990e+01]
```

```
import pandas as pd


column_name = 'total_vaccinations_per_hundred'
df = pd.read_csv('country_vaccinations.csv')

# Set NaN values in the specified column to 0
df[column_name] = df[column_name].fillna(0)

# Write the modified DataFrame back to the CSV file
df.to_csv('country_vaccinations.csv', index=False)
```

```
import pandas as pd


column_name = 'total_vaccinations_per_hundred'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'total_vaccinations_per_hundred':
[0.000e+00 2.000e-02 1.400e-01 ... 5.453e+01 5.861e+01 5.990e+01]
```

```
import pandas as pd


column_name = 'people_vaccinated_per_hundred'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'people_vaccinated_per_hundred':
[0.000e+00       nan 2.000e-02 ... 2.162e+01 2.249e+01 2.783e+01]
```

```
import pandas as pd
```

```
column_name = 'people_vaccinated_per_hundred'
df = pd.read_csv('country_vaccinations.csv')

# Set NaN values in the specified column to 0
df[column_name] = df[column_name].fillna(0)

# Write the modified DataFrame back to the CSV file
df.to_csv('country_vaccinations.csv', index=False)
```

```
import pandas as pd


column_name = 'people_vaccinated_per_hundred'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'people_vaccinated_per_hundred':
[0.000e+00 2.000e-02 1.400e-01 ... 2.162e+01 2.249e+01 2.783e+01]
```

```
import pandas as pd


column_name = 'people_fully_vaccinated_per_hundred'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'people_fully_vaccinated_per_hundred':
[  nan  0.14  0.19 ... 17.69 19.62 23.26]
```

```
import pandas as pd


column_name = 'people_fully_vaccinated_per_hundred'
df = pd.read_csv('country_vaccinations.csv')

# Set NaN values in the specified column to 0
df[column_name] = df[column_name].fillna(0)

# Write the modified DataFrame back to the CSV file
df.to_csv('country_vaccinations.csv', index=False)
```

```
import pandas as pd


column_name = 'people_fully_vaccinated_per_hundred'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'people_fully_vaccinated_per_hundred':
[ 0.    0.14  0.19 ... 17.69 19.62 23.26]
```

```
import pandas as pd
```

```
column_name = 'daily_vaccinations_per_million'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'daily_vaccinations_per_million':
[   nan    34.    40. ... 22445. 18298. 14062.]
```

```
import pandas as pd


column_name = 'daily_vaccinations_per_million'
df = pd.read_csv('country_vaccinations.csv')

# Set NaN values in the specified column to 0
df[column_name] = df[column_name].fillna(0)

# Write the modified DataFrame back to the CSV file
df.to_csv('country_vaccinations.csv', index=False)
```

```
import pandas as pd


column_name = 'daily_vaccinations_per_million'

# Read the CSV file into a DataFrame
df = pd.read_csv('country_vaccinations.csv')

# Get unique values in the specified column
unique_values = df[column_name].unique()

# Display the unique values
print(f"Unique values in '{column_name}':")
print(unique_values)
```

```
Unique values in 'daily_vaccinations_per_million':
[    0.    34.    40. ... 22445. 18298. 14062.]
```