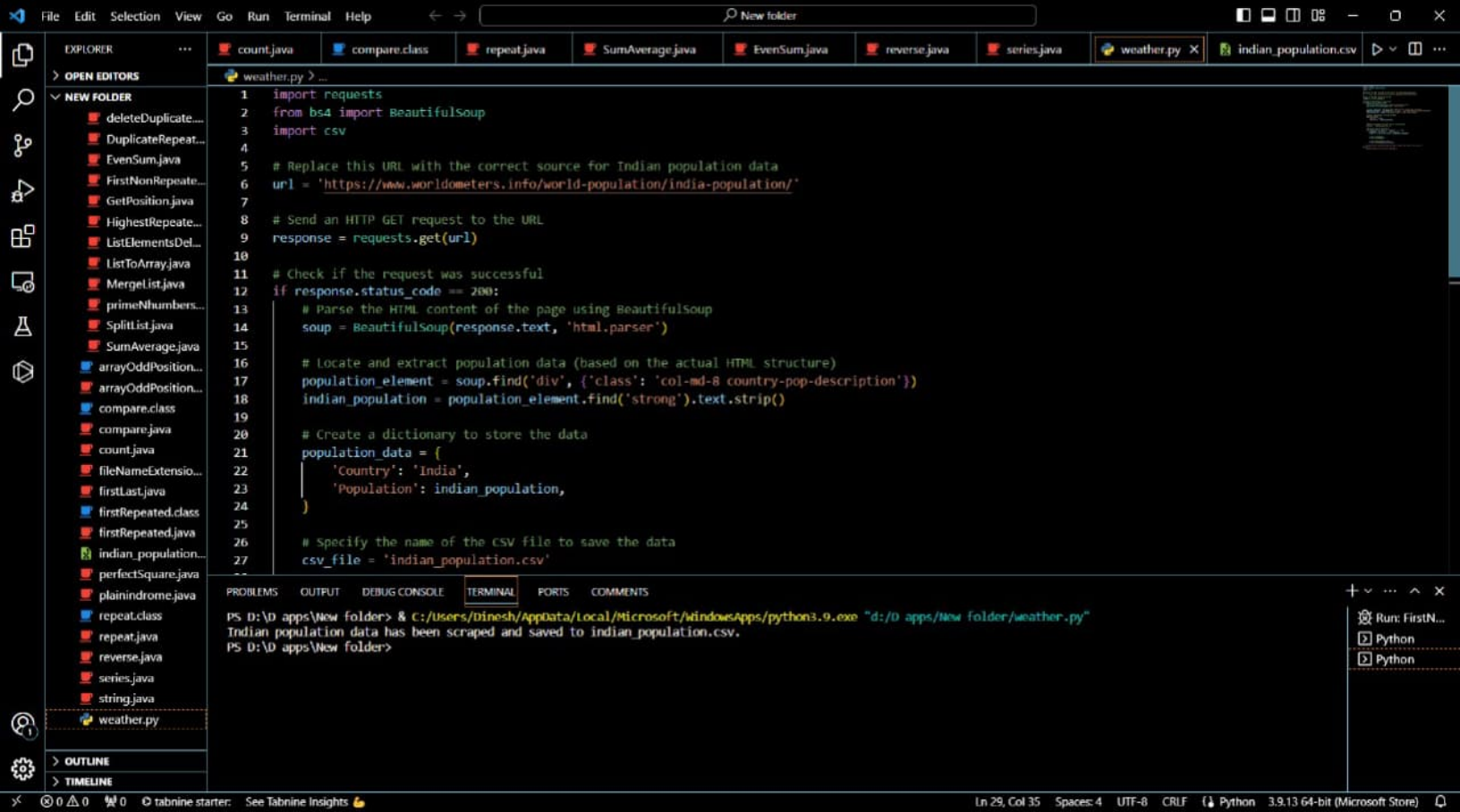
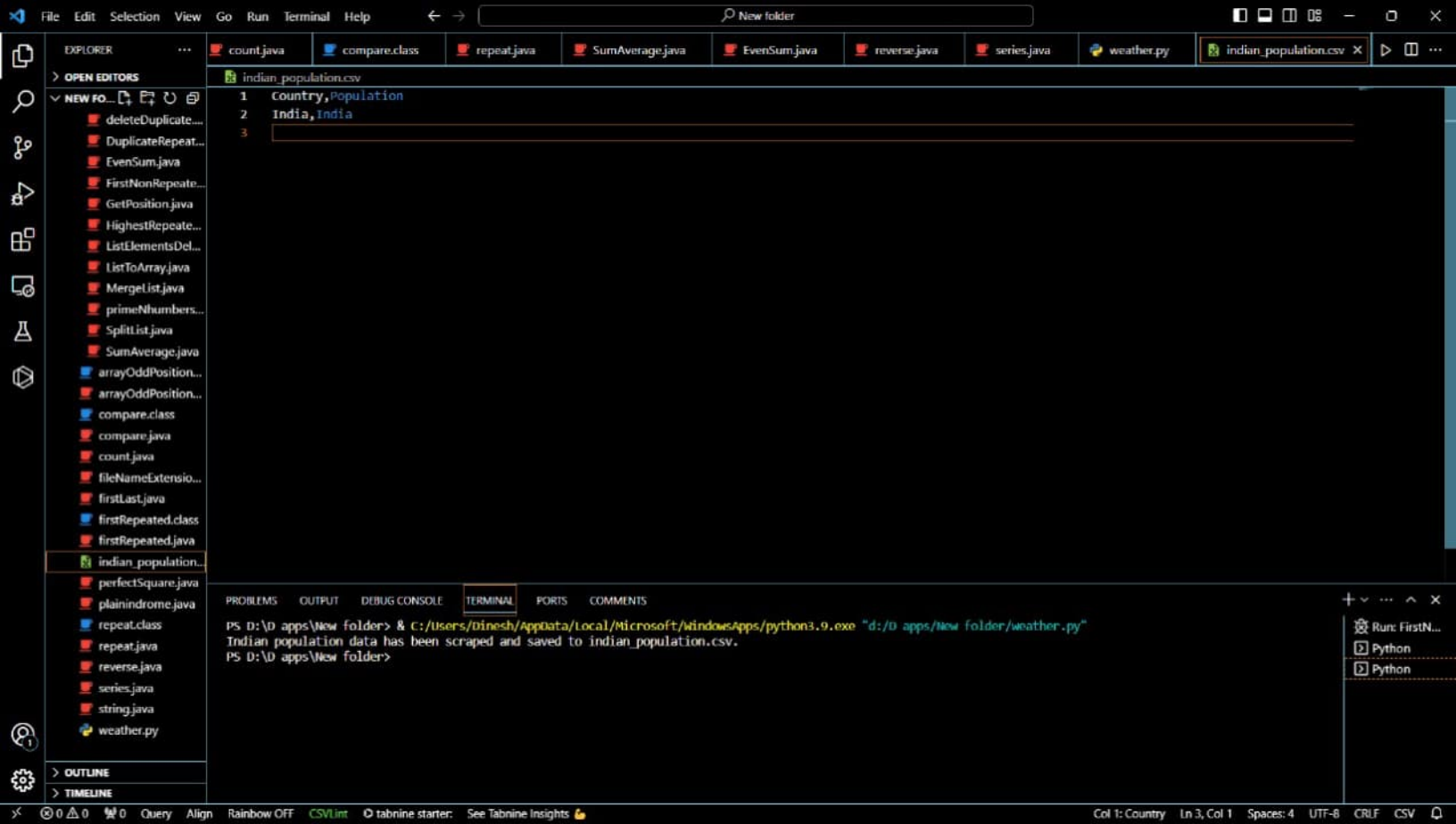

File Edit Selection View Go Run Terminal Help
New folder
EXPLORER
OPEN EDITORS
NEW FOLDER
deleteDuplicate...
DuplicateRepeat...
EvenSum.java
FirstNonRepeate...
GetPosition.java
HighestRepeate...
ListElementsDel...
ListToArray.java
MergeList.java
primeNhumbers...
SplitList.java
SumAverage.java
arrayOddPosition...
arrayOddPosition...
compare.class
compare.java
count.java
fileNameExtensio...
firstLast.java
firstRepeated.class
firstRepeated.java
indian_population...
perfectSquare.java
plainindrome.java
repeat.class
repeat.java
reverse.java
series.java
string.java
weather.py
OUTLINE
TIMELINE
count.java
compare.class
repeat.java
SumAverage.java
EvenSum.java
reverse.java
series.java
weather.py
indian_population.csv
weather.py > ...
1 import requests
2 from bs4 import BeautifulSoup
3 import csv
4
5 # Replace this URL with the correct source for Indian population data
6 url = 'https://www.worldometers.info/world-population/india-population/'
7
8 # Send an HTTP GET request to the URL
9 response = requests.get(url)
10
11 # Check if the request was successful
12 if response.status_code == 200:
13 # Parse the HTML content of the page using BeautifulSoup
14 soup = BeautifulSoup(response.text, 'html.parser')
15
16 # Locate and extract population data (based on the actual HTML structure)
17 population_element = soup.find('div', {'class': 'col-md-8 country-pop-description'})
18 indian_population = population_element.find('strong').text.strip()
19
20 # Create a dictionary to store the data
21 population_data = {
22 'Country': 'India',
23 'Population': indian_population,
24 }
25
26 # Specify the name of the CSV file to save the data
27 csv_file = 'indian_population.csv'
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
PORTS
COMMENTS
PS D:\D apps\New folder> & C:/Users/Dinesh/AppData/Local/Microsoft/WindowsApps/python3.9.exe "d:/D apps/New folder/weather.py"
Tndian population data has been scraped and saved to indian_population.csv.
PS D:\D apps\New folder>
Run: FirstN...
Python
Python
tabnine starter: See Tabnine Insights
Ln 29, Col 35
Spaces: 4
UTF-8
CRLF
Python
3.9.13 64-bit (Microsoft Store)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weather.py
indian_population.csv
indian_population.csv
1 Country,Population
2 India,India
3
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Indian population data has been scraped and saved to indian_population.csv.
PS D:\D apps\New folder>
Run: FirstN...
Python
Python
Query
Align
Rainbow OFF
CSVLint
tabnine starter:
See Tabnine Insights
Col 1: Country
Ln 3, Col 1
Spaces: 4
UTF-8
CRLF
CSV