

```

import requests
api="594a08565bf64d0484f54532242802"
city=input("Enter city name:")
url=f"http://api.weatherapi.com/v1/current.json?key={api}&q={city}"
response=requests.get(url)
data=response.json()
if(response.status_code==200):
    print(f"Weather in {city}")
    print("City:",data["location"]["name"])
    print("State:",data["location"]["region"])
    print("Country:",data["location"]["country"])
    print("Temperature in celsius:",data["current"]["temp_c"])
    print("wind speed:",data["current"]["wind_mph"])
    print("wind direction:",data["current"]["wind_dir"])
    print("Humidity:",data["current"]["humidity"])
    print("feels like:",data["current"]["feelslike_c"])
    print("cloud:",data["current"]["cloud"])
else:
    print("City not found")

    Enter city name:kjhgfds
    City not found

type(data)

dict

import requests

url = "https://myallies-breaking-news-v1.p.rapidapi.com/GetCompanyDetailsBySymbol"

querystring = {"symbol":"twtr"}

headers = {
    "X-RapidAPI-Key": "77089ac277mshdd238c273b05385p1bf46bjns6fb2fb2a7e6c",
    "X-RapidAPI-Host": "myallies-breaking-news-v1.p.rapidapi.com"
}

response = requests.get(url, headers=headers, params=querystring)

print(response.json())

{'messages': 'The API is unreachable, please contact the API provider', 'info': 'Your Client (working) ---> Gateway (working) ---> /

```