```python
def get_nasa_eonet(count_search=int):

    TEST_SPEC_TARGET_URL = "https://eonet.gsfc.nasa.gov/api/v3/events"
    try:
        READ_URL = requests.get(TEST_SPEC_TARGET_URL)
        READ_JSON = READ_URL.json()
        EVENTS_JSON = READ_JSON["events"]
    for x_range in range(count_search):
        EVENT_TITLE = EVENTS_JSON[x_range]["title"]
        EVENT_DATE = EVENTS_JSON[x_range]["geometry"][0]["date"]
        EVENTS_LAT = EVENTS_JSON[x_range]["geometry"][0]["coordinates"][1]
        EVENTS_LON = EVENTS_JSON[x_range]["geometry"][0]["coordinates"][0]
    time.sleep(0.5)
        print("\n")
        print("TITLE: ",EVENT_TITLE)
        print("DATE: ",EVENT_DATE)
        print("LATITUDE: ",EVENTS_LAT)
        print("LONGITUDE: ",EVENTS_LON)
        print("--"*10)
    except:
        print("\n")
        print("THERE IS A CONNECTION PROBLEM, IT MAY BE ABOUT YOUR INTERNET CONNECTION
OR DATABASE")
 time.sleep(0.5)
        print("PLEASE CHECK YOUR CONNECTION AND TRY AGAIN")
        print("\n")
 time.sleep(0.5)
```

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Run:    main ×
    ▶    ↑    C:\Users\Admin\PycharmProjects\pythonProject2\venv\Scripts\python.exe C:\Users\Admin\PycharmProjects\pythonProject2\main.py
    ↓
         Process finished with exit code 0
```