geoGRUphical Data
372

Misc Easy

These Silly-Willies are getting up to some antics, but where? What Latitude and Longitude is this photo taken? (Answer with 5 decimal places, no rounding)
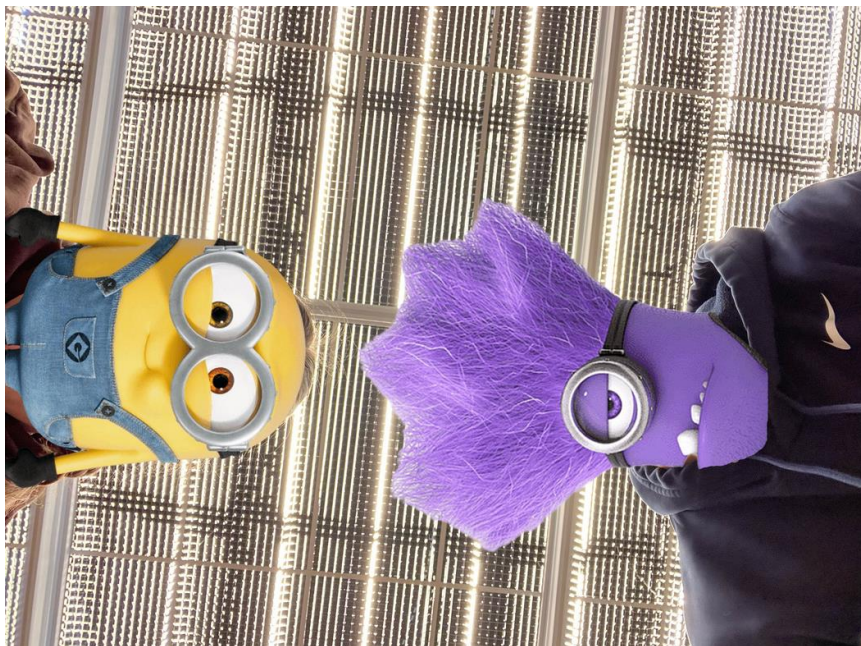
Coordinates should be in decimal degrees: the flag should look like `sillyCTF{xx.xxxxx,xx.xxxxx}` where x is an integer. Coordinates may be negative or positive.

https://up.tgm.one/api/shares/839Y8oLB/files/494460b6-32d6-474d-908e-ef2b62cb461c?download=false
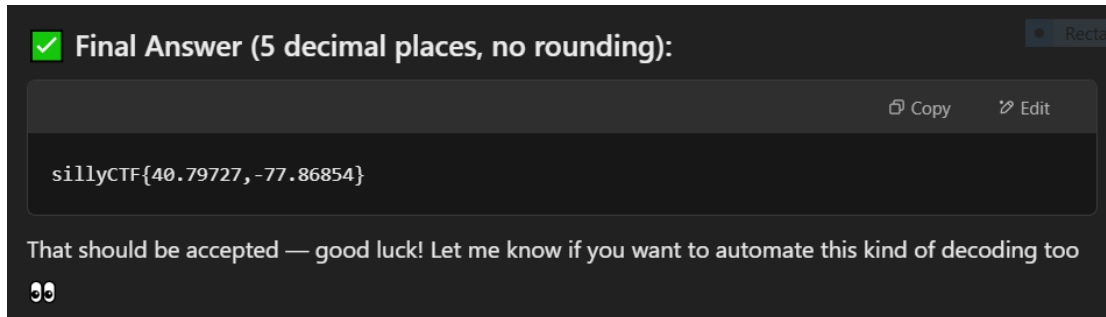
Flag   Submit

Got this image:

Then exiftool, you should get the metadata.

The metadata:

Circle Of Confusion	: 0.004 mm
Field Of View	: 76.1 deg
Focal Length	: 2.7 mm (35 mm equivalent: 23.0 mm)
GPS Position	: 40 deg 47' 50.18" N, 77 deg 52' 6.76" W

```
Hyperfocal Distance        : 0.94 m
Light Value                : 6.3
Lens ID                    : iPhone 13 Pro front camera 2.71mm f/2.2
```

Ask my best friend to convert it

✅ **Final Answer (5 decimal places, no rounding):**

⧉ Copy   ✎ Edit

sillyCTF{40.79727,-77.86854}

That should be accepted — good luck! Let me know if you want to automate this kind of decoding too 👀

Flag: sillyCTF{40.79727,-77.86854}