

**Challenge Name:** Where am I?

**Challenge Description:**

Your agency has intercepted a picture of a dead drop, located the location of the given picture to intercept the drop.



Hint: For the correct flag, the least significant digit of the latitude is 5, and the longitude is 6

Hint: Google Street View gives the exact coordinates

Flag format: SSMCTF{latitude,longitude}

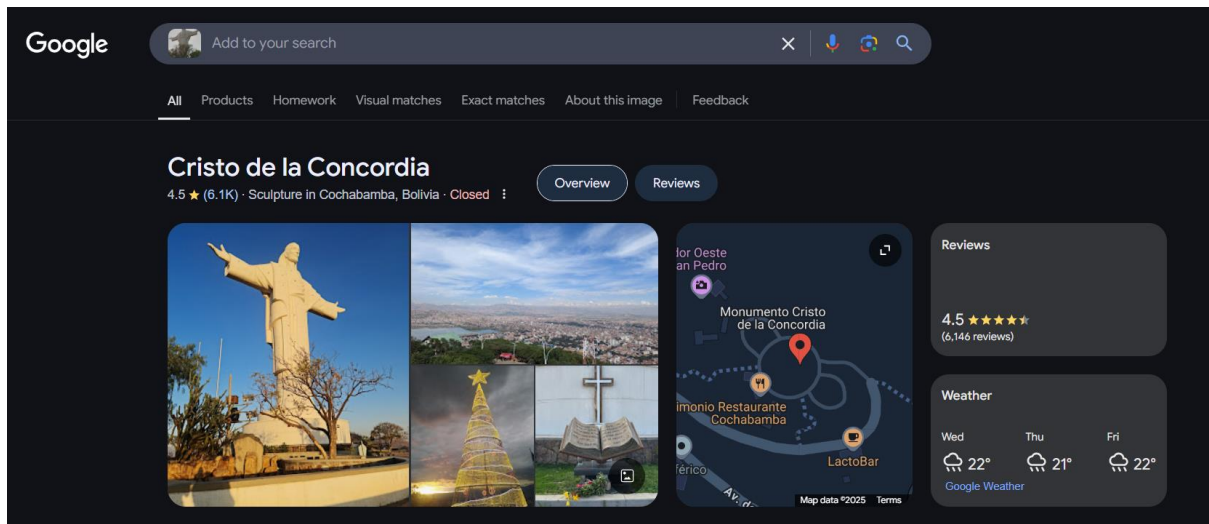
Note when submitting the flag include 5 digits of precision past the decimal for example if the photo was taken at (-100.123456,99.212121) ,  
submit "SSMCTF{-100.12345,99.21212}".

NOTE: There no rounding off

## Answer Walkthrough

### Step 1:

I will use put the picture in reverse Google image finder.



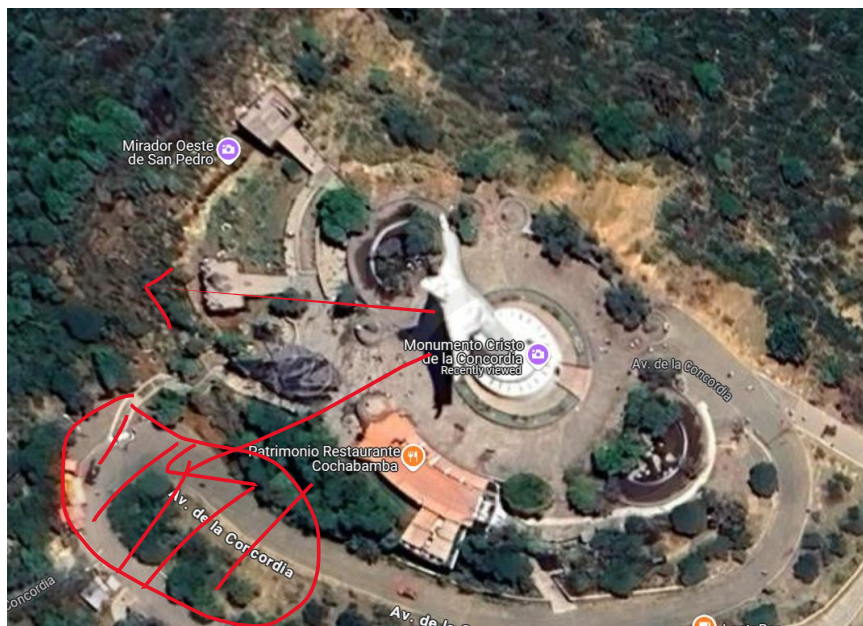
We know that the picture is at “Cristo de la Concordia”

Step 2:

At Google map, I go to “Cristo de la Concordia”



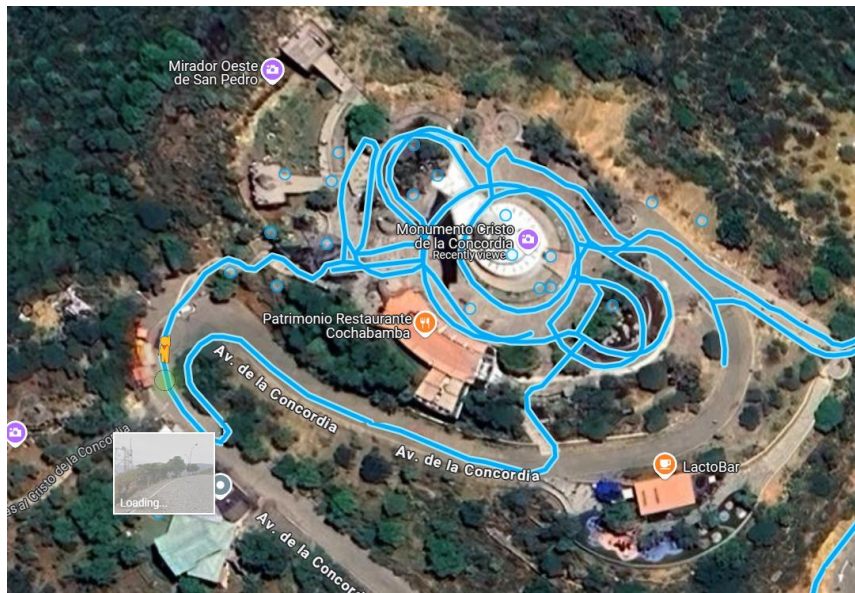
From the picture given, we can see the spot is facing in front of the statue at a left angle.



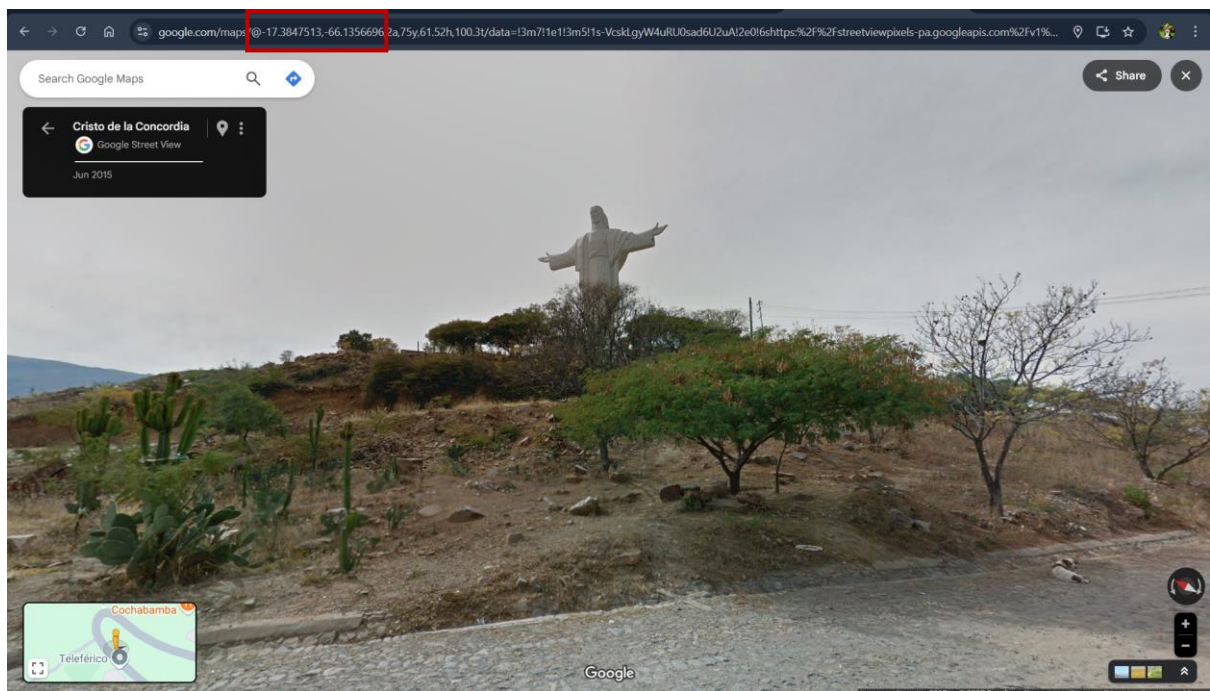
At Google map, we follow the direction of the image and know the location of the place to search.



Step 3:



We put a street view in the vicinity of this location to find the exact image.



After moving around, we managed to find it, the coordinates is at the URL link.

**Answer is SSMCTF{-17.38475,-66.13566}**