## Code:

```
from google.cloud import vision def localize_objects_uri(data,context):
```

```
try:
```

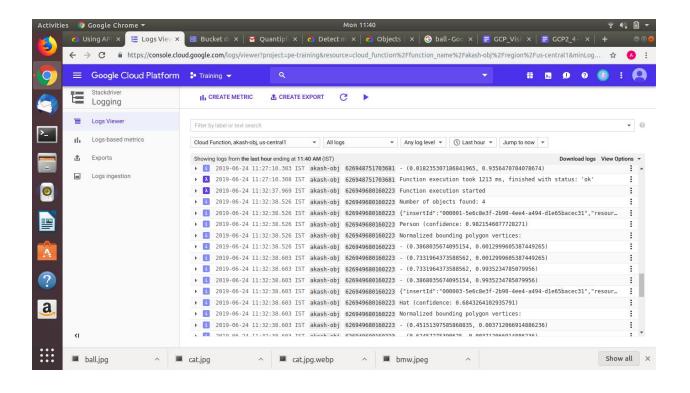
```
#specifying the object path in the bucket
uri='gs://' +data["bucket"]+'/' +data["name"]
client = vision.ImageAnnotatorClient()
image = vision.types.image()
image.source.image_uri = uri
```

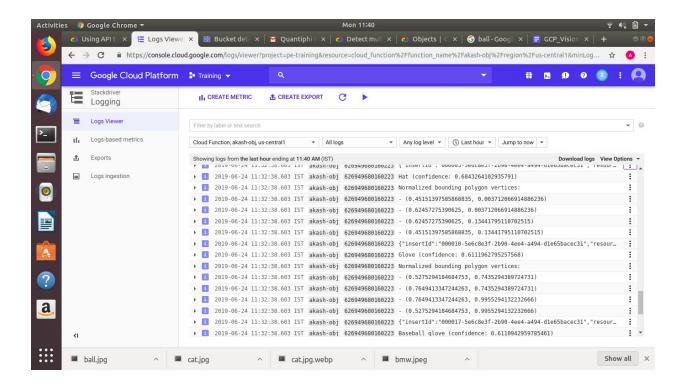
objects = client.object\_localization(image=image).localized\_object\_annotations

except Exception as e :

print("error")

raise e





## Image Uploaded:

