


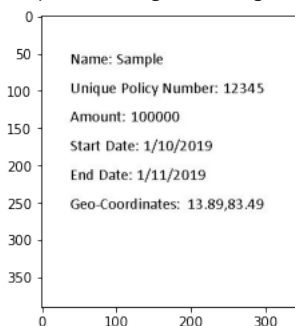
```
import matplotlib.pyplot as plt
import PIL
import pytesseract
import re
%matplotlib inline
```

```
# prerequisites
!pip install pytesseract
# install desktop version of pytesseract
```

```
Requirement already satisfied: pytesseract in c:\users\harshitha\anaconda\lib\site-packages (0.3.10)
Requirement already satisfied: Pillow>=8.0.0 in c:\users\harshitha\anaconda\lib\site-packages (from pytesseract) (9.0.1)
Requirement already satisfied: packaging>=21.3 in c:\users\harshitha\anaconda\lib\site-packages (from pytesseract) (21.3)
Requirement already satisfied: pyparsing!=3.0.5,>=2.0.2 in c:\users\harshitha\anaconda\lib\site-packages (from packaging>=21.3->pytesseract) (3.0.4)
```

```
img = PIL.Image.open('test.JPG')
plt.imshow(img)
```

 <matplotlib.image.AxesImage at 0x204b77ef280>



```
from PIL import Image
```

```
pytesseract.pytesseract.tesseract_cmd = (
    r"C:\Program Files\Tesseract-OCR\tesseract"
)
```

```
img = r"C:\Users\Harshitha\test.JPG"
```

```
print(pytesseract.image_to_string(Image.open(img)))
```

```
Name: Sample

Unique Policy Number: 12345
Amount: 100000

Start Date: 1/10/2019
End Date: 1/11/2019

GeoC00rdinales: 13.89,83.49
```

Start coding or [generate](#) with AI.

