```
import pytesseract
         import cv2
         import matplotlib.pyplot as plt
         %matplotlib inline
In [3]: # for configuration
         pytesseract.pytesseract.tesseract_cmd = r'C:\\Program Files\\Tesseract-OCR\\tesseract.exe'
In [4]: img = cv2.imread('C:/Users/saket/Documents/att.jpg')
         img = cv2.cvtColor(img, cv2.COLOR_BGR2RGB)
         plt.imshow(img)
Out[4]: <matplotlib.image.AxesImage at 0x2435d02d880>
               Attitude is a
         100
         200
                 little thing
         300
         400
                      that
         500
                makes a big
         600
         700
                 difference.
         800
                 200
         img2char = pytesseract.image_to_string(img)
In [97]:
         print(img2char)
In [98]:
        Attitude is a
        little thing
        that
        makes a big
        difference.
         imgbox = pytesseract.image_to_boxes(img)
In [7]:
In [8]:
         #print(imgbox)
In [9]:
         img.shape
Out[9]: (900, 900, 3)
         imgH, imgW,_= img.shape
In [10]:
In [11]: for boxes in imgbox.splitlines():
             boxes = boxes.split(' ')
             x,y,w,h = int(boxes[1]),int(boxes[2]),int(boxes[3]),int(boxes[4])
             cv2.rectangle(img, (x,imgH-y), (w,imgH-h), (0,255,0),5)
In [12]:
         plt.imshow(img)
         plt.savefig('tesseract.jpg')
               Attitude is a
         100
         200
                 little thing
         300
         400
                      that
         500
                makes a big
         600
         700
                 difference.
```