Prerequisite:

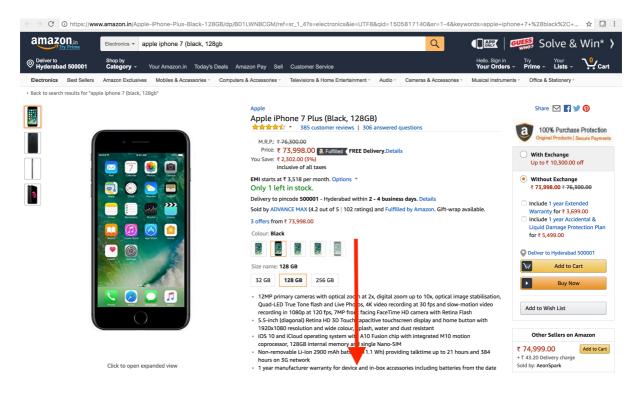
Python Version: 3.5 and Above

Python Library: urllib, time, Beautifulsoup

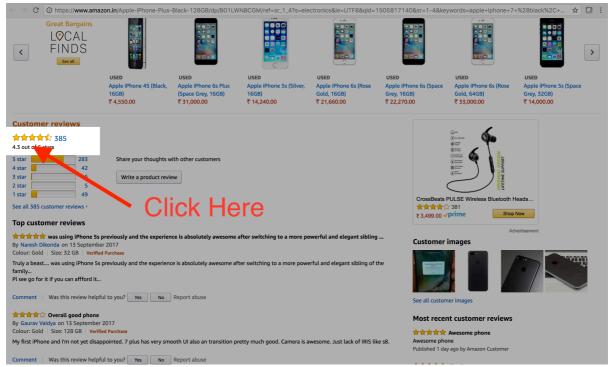
Note: Some times the code may run for hours if you have more pages to extract review.

Steps to Extract Amazon review for any product

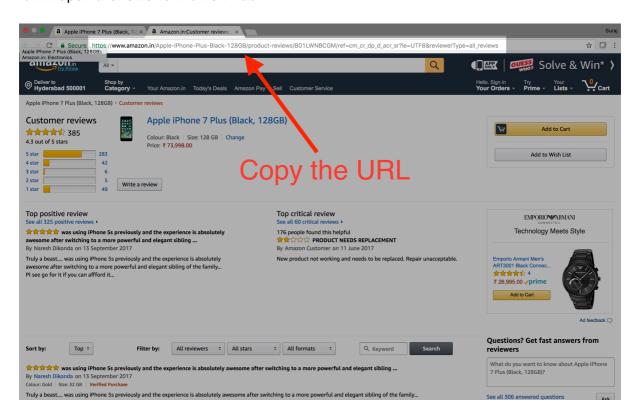
Open the product (for which you want to extract The reviews for)



Scroll to Very End



It will open the reviews in a new Tab



Copy The URL

```
import urllib
from bs4 import BeautifulSoup
import time
url="https://www.amazon.in/Maniac-Fullsleeve-Round-Cotton-Tshirt/product-reviews/B06Y3VLQBZ/ref=cm_cr_dp_0
#opened_file = open("Amazon_Revie
rev_date_header = 'Date'
rev_title_header = 'Tit
                                         te the URL Here
rev_rate_header = 'Rate'
rev_text_header = 'Text'
rev_vote_header = 'Votes'
date,title,review_tx,rating=[],[],[],[]
url1st = url+"&pageNumber={}".format(1)
req = urllib.request.Request(
                 url1st,
                 data=None,
                 headers={
                       'User-Agent': 'Mozilla/5.0 (Macintosh; Intel Mac OS X 10_9_3) AppleWebKit/537.36 (KHT
url2 = urllib.request.urlopen(req)
page=url2.read().lower()
soup = BeautifulSoup(page, "lxml")
Total_Review_Count = soup.find_all('span', {'data-hook' : 'total-review-count'})[0]
Total_Review_Count = int(Total_Review_Count.text.replace(',',''))
Page_Count=round(Total_Review_Count/10)+1
print("Extracting Review from "+str(Page_Count-1)+" pages..Have patience :)")
for u in range(1,Page_Count):
    while True:
         try:
             url2nd = url+"&pageNumber={}".format(u)
             req = urllib.request.Request(
                 url2nd,
                 data=None
                 headers={
                       User-Agent': 'Mozilla/5.0 (Macintosh; Intel Mac OS X 10_9_3) AppleWebKit/537.36 (КНП
             url2 = urllib.request.urlopen(req)
             page=url2.read().lower()
             soup = BeautifulSoup(page, "lxml")
             time.sleep(0.1)
```

Once URL is copied paste the same in the Python Script

Run the whole Script wait for some time it will extract all the reviews for the product you have chosen.