

Task:3

Automation : Products Page Automation Validation

Write a python program to find product page where Products Image missing.

Enter 1 for Input value = Yoshops.com

Enter 2 for Input value= Any main categories and sub categories Link

Output = create excel file with web url, Products name, Products Details, contact no and address columns.

task - Work flow logic:

First get the url of each product so that you can check whether their images are missing or not in the next step.

To do that using beautiful soup or Auto Scraper lib file which requires a raw html code or webpage as a parameter and not a url(ie. yoshops.com).

You decided to use the request package to get the yoshops.com webpage so that you can pass it to beautiful soup but having permission issues.

Use urllib open instead of request get