## **IMAGE AND TEXT SCRAPPER**

## **REQUIRED COMPONENTS**

Python, any public website

Steps of approaching:

1.install scrapy

2.in scrapy schell we use fetch command to start a spyder over a website

Example:Fetch(amazon.com)

3. The crawler returns a response which can be viewed by using this command on shell:

View(response)

4. You can view the raw HTML script by using the following command in Scrapy shell:

Print(response.text)

5. You can extract this using the element attributes or the css selector like classes. Write the following in the Scrapy shell to extract the product name:

Response.css(".product::text").extract first()