

Sample Output

If links work fine, display message “No bad links found”

```
Enter an url (default=https://docs.python.org/3/):  
  
Start crawling the url https://docs.python.org/3/  
Selenium patched. Safe to import Chrome / ChromeOptions  
.....  
No bad links found.
```

If there are bad links found, display the bad links with HTTP code and save the report to .csv file

```
Enter an url (default=https://docs.python.org/3/): https://www.foxrc.com/restaurants/flower-child/  
  
Start crawling the url https://www.foxrc.com/restaurants/flower-child/  
Selenium patched. Safe to import Chrome / ChromeOptions  
.....  
Invalid url format https://order.foxrc.com/  
.....  
Enter a csv filename to save the report (default=report.csv):  
  
['Bad Link', 'Http Code']  
400 https://order.foxrc.com/  
  
Report was saved at report.csv
```



Requirement 10

```
Enter city name #1: Austin  
Enter an adjective for Austin: awesome  
Enter city name #2: kyle  
Enter an adjective for Kyle: old  
Enter city name #3: dallas  
Enter an adjective for Dallas: noisy  
Enter city name #4: houston  
Enter an adjective for Houston: large  
Enter city name #5: destin  
Enter an adjective for Destin: amazing  
Enter city name #6: tokyo  
Enter an adjective for Tokyo: busy  
Enter city name #7: seoul  
Enter an adjective for Seoul: romantic
```

Requirement 11

The JSON data converted from Python dictionary:

```
{  
    "Austin": "Awesome",  
    "Kyle": "Old",  
    "Dallas": "Noisy",  
    "Houston": "Large",  
    "Destin": "Amazing",  
    "Tokyo": "Busy",  
    "Seoul": "Romantic"  
}
```