



TASK EVALUATION

DATA SCIENTIST

Q & A

- 1) The website URL is given below, we need to extract the mentioned headers on the excel as follows:

<https://www.gray-point.com/properties/>

<https://www.rightmove.co.uk/commercial-property-to-let.html>

Headers to be required on Excel:

- a) Name
- b) Address
- c) Features
- d) Prices or Rates
- e) Other Relevant Information

- 2) The Ecommerce URL is given below and search for table fans and need to extract the product information according to mentioned headers on the excel as follows:

<https://www.amazon.in/>

Headers to be required on Excel:

- a) Product Name
- b) Product Code or SKU ID
- c) Price
- d) Dimensions
- e) Weight
- f) Manufacturer Name
- g) Warranty
- h) Features
- i) Color
- j) Other Relevant Information

- 3) The social media page is given below and need to extract the information of any post on the excel as follows:

<https://www.instagram.com/>

Information to be extracted from Social Media Post:

- a) Number of Likes
- b) Number of Comments
- c) All Comments Mentioned by whom (Name of Person) with Content

- 4) As per the given PDF, we need to extract the tables on the excel same as it is mentioned (Page Number to be Extracted from 13 to 24).
- 5) As per the given Aadhar Cards given, we need to extract the information on the excel as follows:
 - a) Name of Person
 - b) Date of Birth
 - c) Gender
 - d) Aadhar Card Number
 - e) Address
 - f) City
 - g) State
 - h) Pin Code

