## **Exercise- Basics of HTML**

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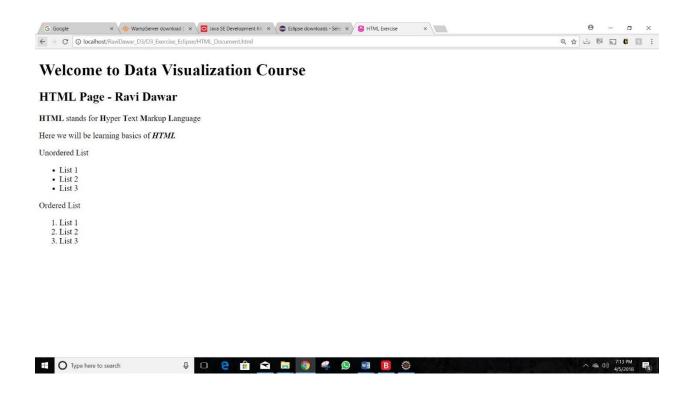
## Step 4.2: Display the HTML document on browser **Question**:

A) Paste the screen shot of your webpage.

Answer:

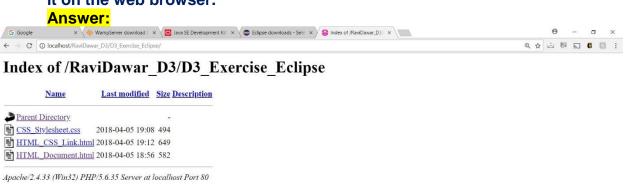




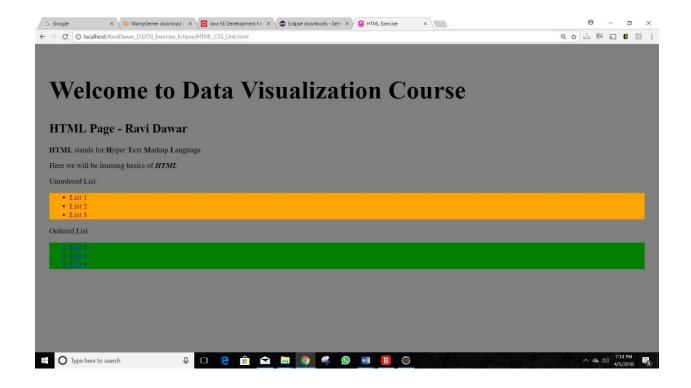


Step 5.3: Display the HTML document on web browser.

B) Paste the screen shot of the HTML\_CSS\_Link.html document after opening it on the web browser.



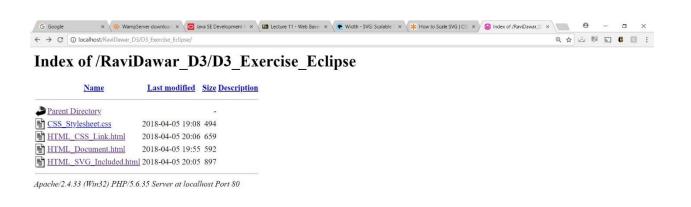




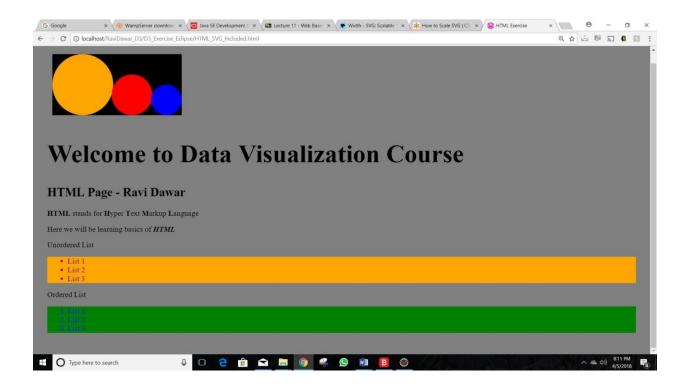
## Step 6.2: Display the HTML document on web browser.

C) Paste the screen of your HTML\_SVG\_Included.html webpage.

Answer:

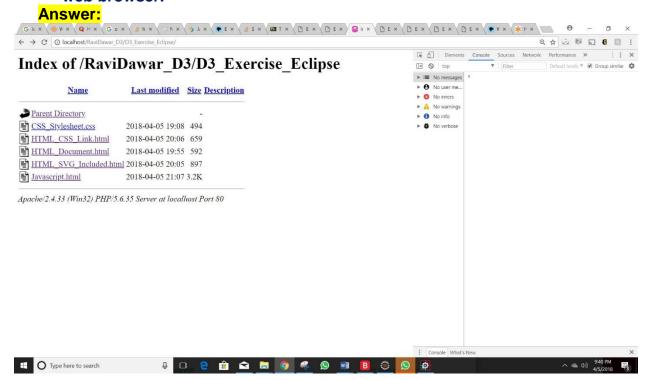


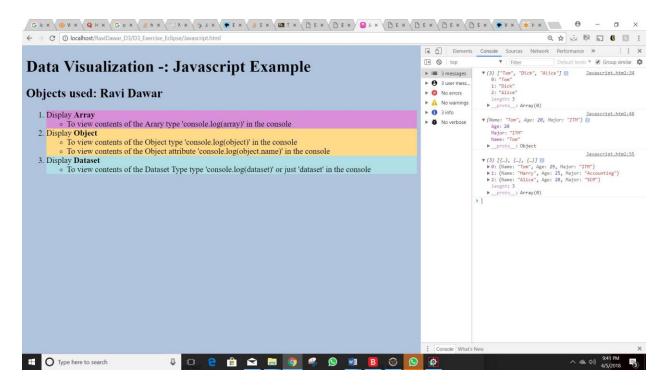




Step 7.3: Display the HTML document on web browser.

D) Paste the screen shot of the Javascript.js document after opening it on the web browser.

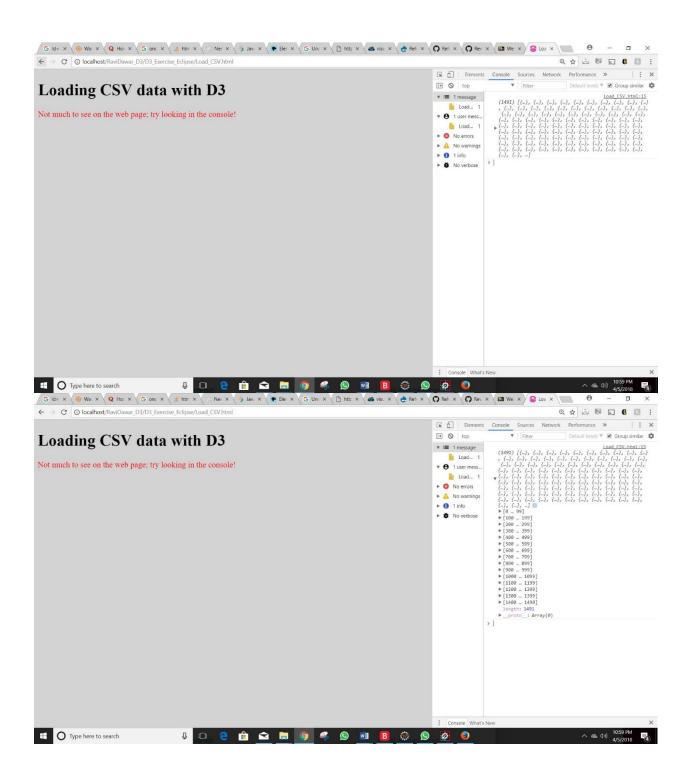


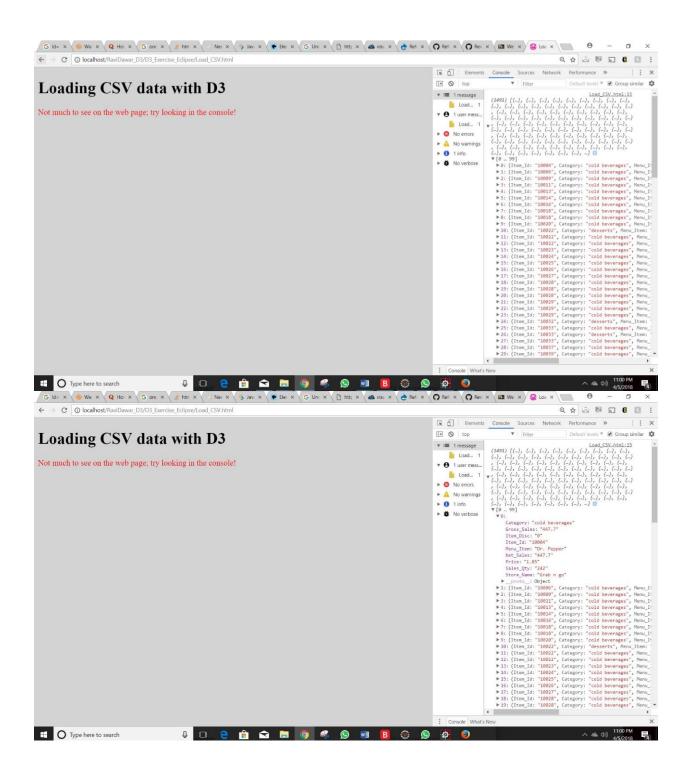


Step 8.2: Display the HTML document on web browser.

E) Paste the screen shot of the LOAD\_CSV.html document after opening it on the web browser also display the console log with the array (expand the array) created after loading the data.







## Step 9: Upload your file in the Gitshub

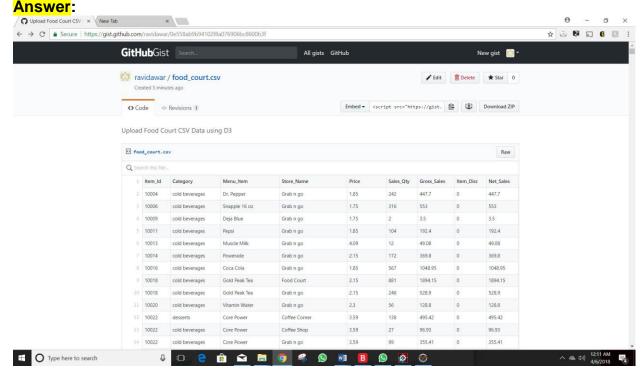
F) What are the 2 types of files you loaded into gist.github.com (hint: refer to step 8 for the details)?

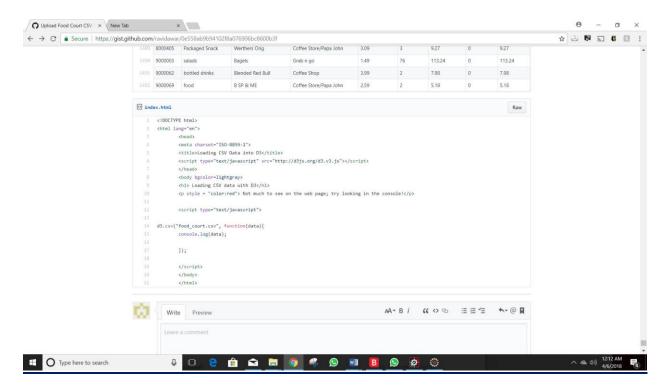
Answer: Two types of file loaded in gist.github.com are:

- 1. Food\_court.csv (Comma Separated Values)
- 2. index.html (Hyper Text Markup Language)
- G) What should be the name of the html file while uploading your file in the gist.github.com?

Answer: The name of the file should be index.html (all alpha in Lower case), while uploading file in the gist.github.com.

H) Paste the screen shot your browser with URL, after creating a public gist.





I) Paste the screen shot your browser after opening your webpage using bl.ocks.org.

