# **ASSIGNMENT - 1**

## **Activity 1: Text formatting and images:**

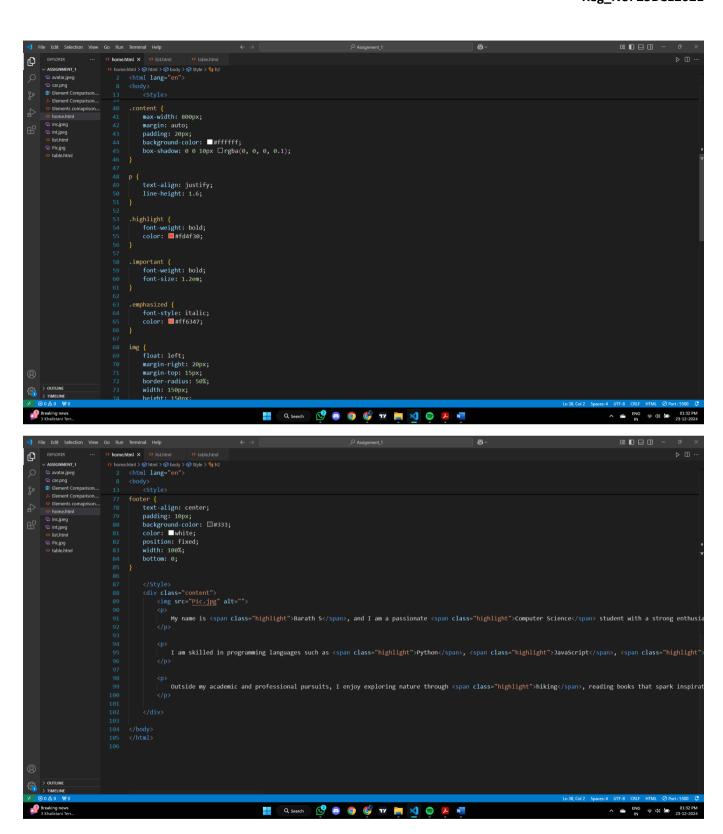
Design a web page "home.html" that describes about you and it include all of the following information

Your name as Heading (use h1) to the webpage and add tagline about you (use h2 and italics).

Note: Choose font family and color as per your choice

- A description of yourself in minimum 3 paragraphs and justify the text content
- Highlight the most important word(s) and infer the differences of bold, strong, emphasize.
- Use background colours and text colours appropriately for a good design.
- Add your image in left corner of the first paragraph

#### CODE:



#### **OUTPUT:**



#### **RESULT:**

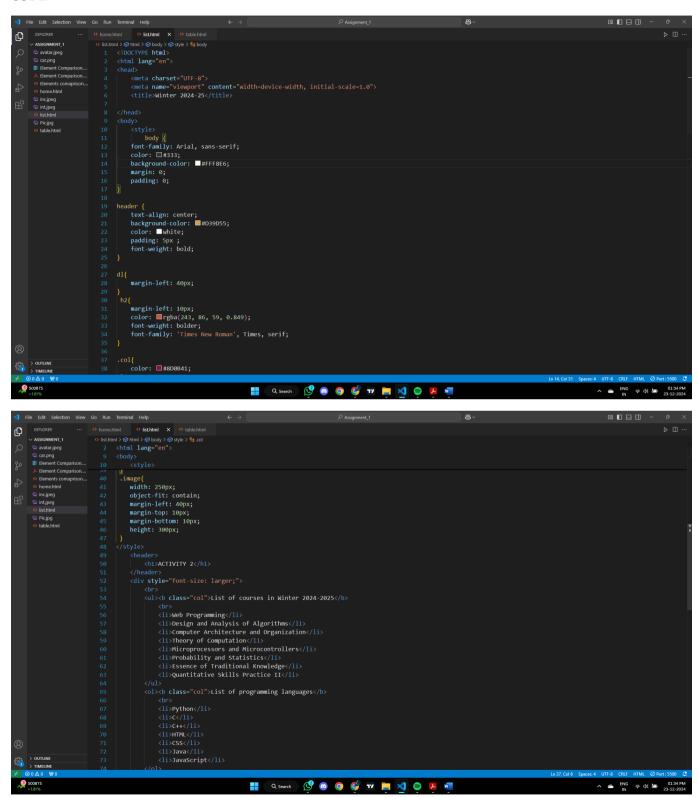
Hence, the required self-introduction web page created successfully.

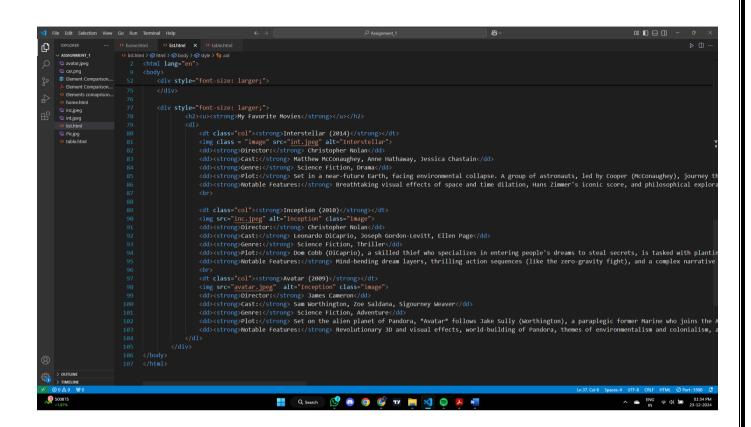
## Activity 2: List (list.html)

Use appropriate list elements to represent the following data

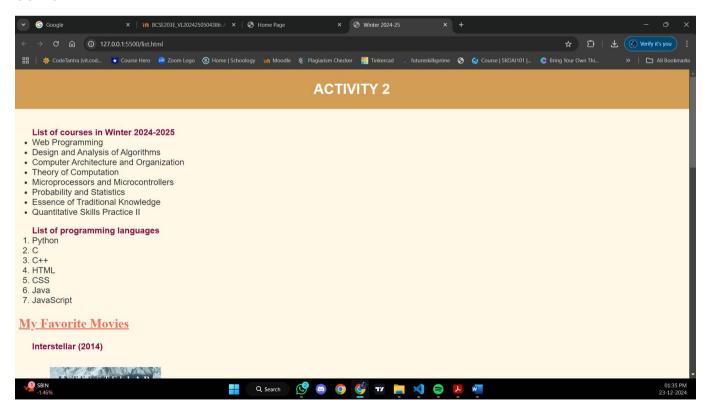
- List of courses in Winter 2024-2025.
- List the programming languages and provide rating yourself out of 10.
- Add reviews or book summary of your 3 favourite movies/books/TV shows/ music concert.

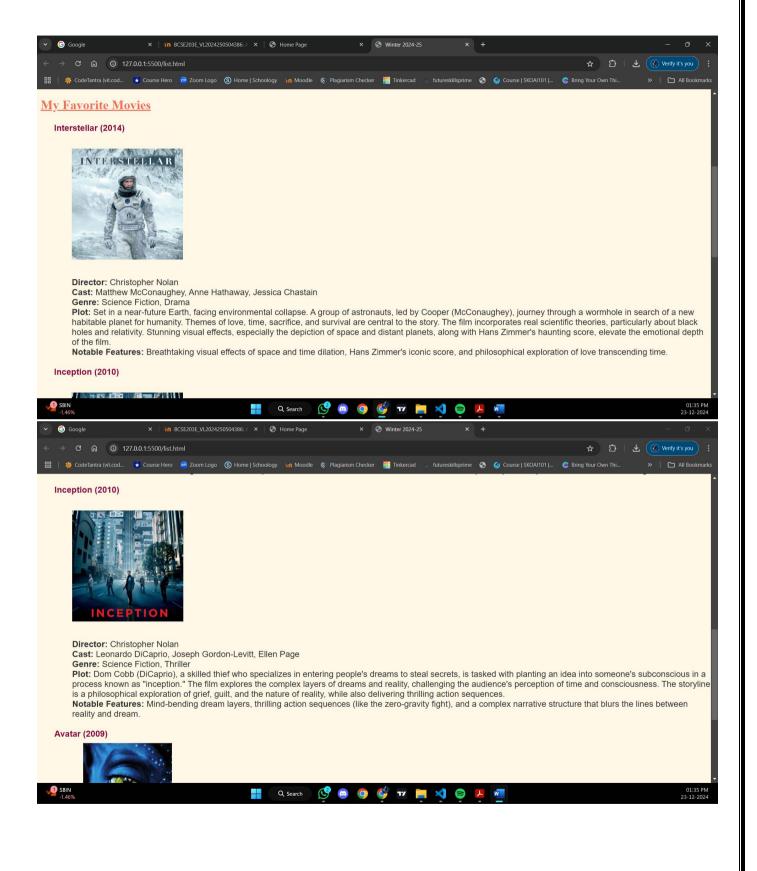
#### CODE:

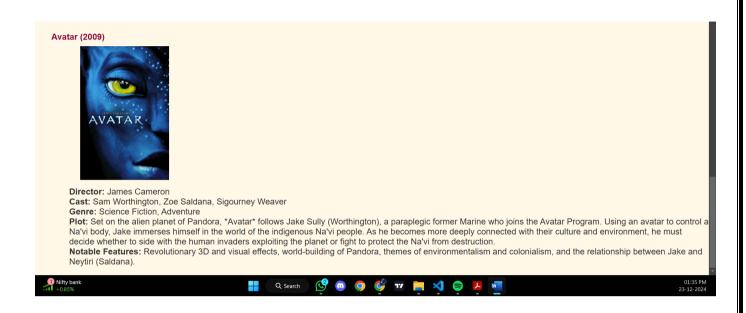




#### **OUTPUT:**







#### **RESULT:**

Hence, the required webpage have been successfully designed.

# Activity 3: Tables and Hyperlinks (table.html)

Use the tables as depicts in the following figure

Aim: Design a web page which depicts in the following figure

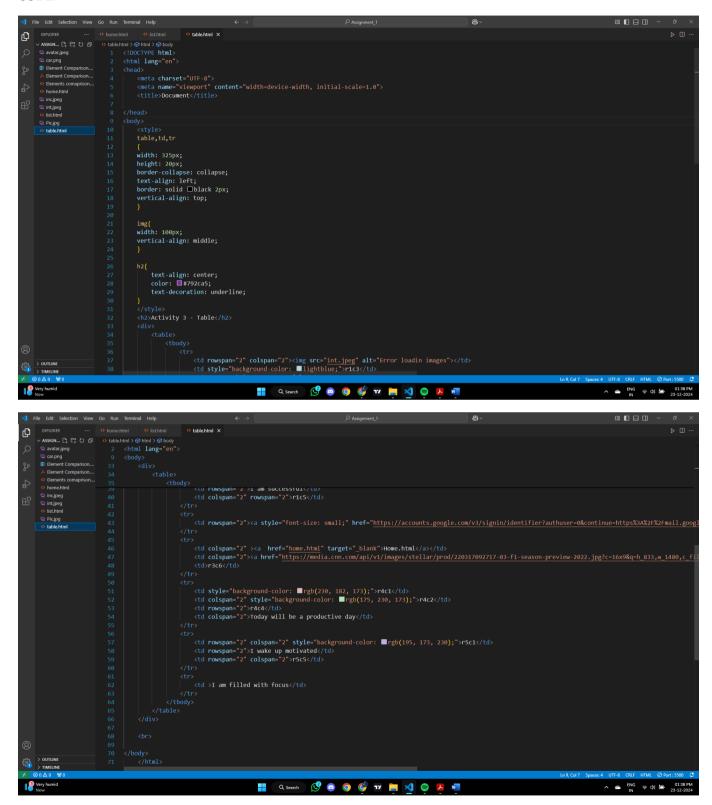
r1c1		r1c3 r2c3	r1c4	r1c5	
r3c1		1203	r3c4		r3c6
r4c1	r4c2		r4c4	r4c5	
r5c1		r5c3	1	r5c5	
			r6c4	7	

HTML Tags need to be used:

Tags used	Attributes
	border, rowspan, colspan, align=center/left/right, cellpadding=, cellspacing=
>	
>	bg-color
<caption></caption>	
<font></font>	color, face, size

- r1c1 include any images of your choice
- r1c3, r5c1, r4c1, r4c2- shades with your favourite color
- r1c4, r5c3, r6c4, r5c5- include your positive affirmations (use font family, color, formatting as per choice)
- r3c1- provide links to "home.html"
- r2c3- Email as hyperlinks
- r3c4- image as hyperlinks

#### CODE:



## **RESULT:**

Hence, the required webpage have been successfully designed.