## CORE MODULE - 2

### PROJECT NAME:-HTML

# **ADIT** course

Submitted by :- MANTU KUMAR RANA

Name - MANTU KUMAR RANA

Roll No - ADIT22APO1257

Course - ADIT

Institute - NSTI, <BENGALORE>

**Session** – 2022-2024

Under the guidance of :-

Er. Deepneel Majumdar

# ACTIVITY:-

Aim:-create all html documents webpage using HTML.

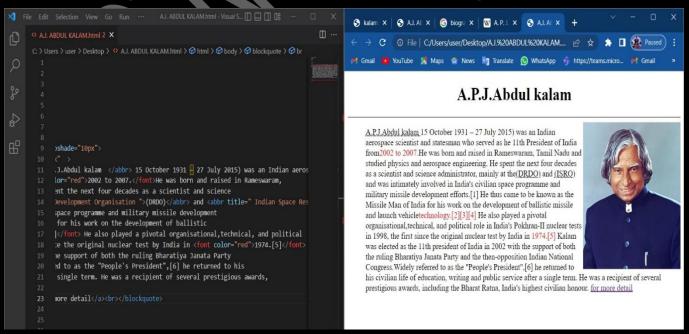
List of Hardware/Software requirements: -

- 1. Windows
- 2. **Text Editors** Notepad++, VI editors, etc.
- 3. firefox browser
- 4.keyboard.

### PROGRAM:

#### Input

#### output



## PROGRAM:-

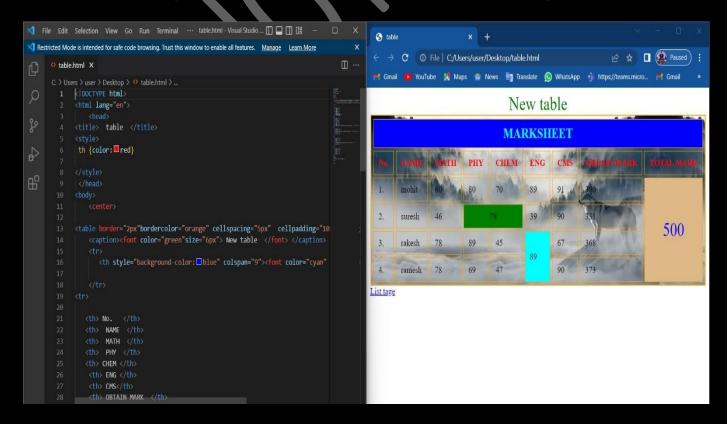
Aim:-create texts ,Lists, Tables and iframes using HTML.

# List of Hardware/Software requirements: -

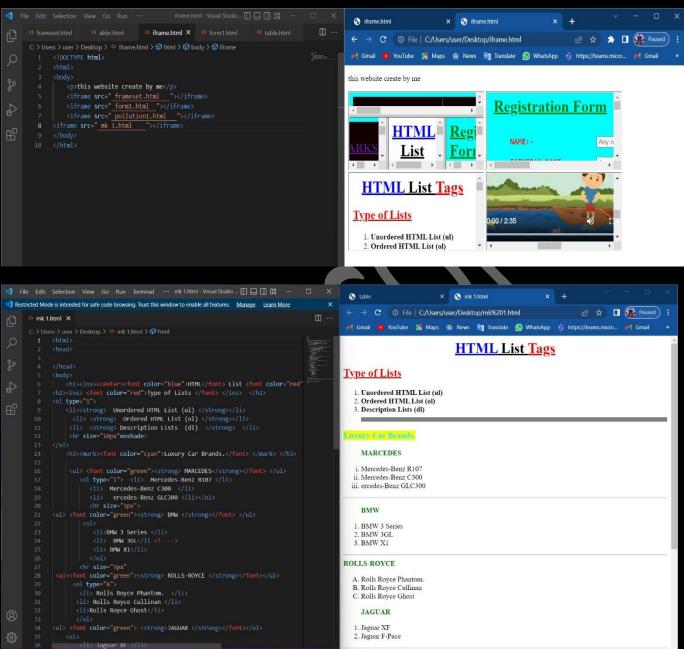
- 1. Windows
- 2. **Text Editors** Notepad++, VI editors, etc.
- 3. Firefox browser, chrome.
- 4.keyboard.

Input

output



input output

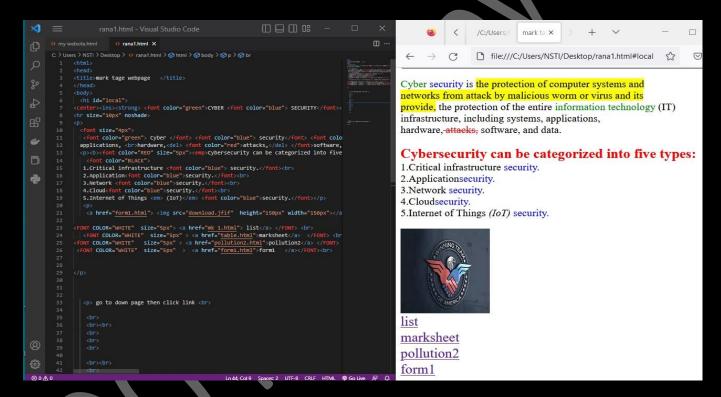


## PROGRAM:-

Aim:-create webpage using mark tage in HTML.

List of Hardware/Software requirements: -

- 1. Windows
- 2. **Text Editors** Notepad++, VI editors, etc.
- 3. firefox browser
- 4.keyboard,



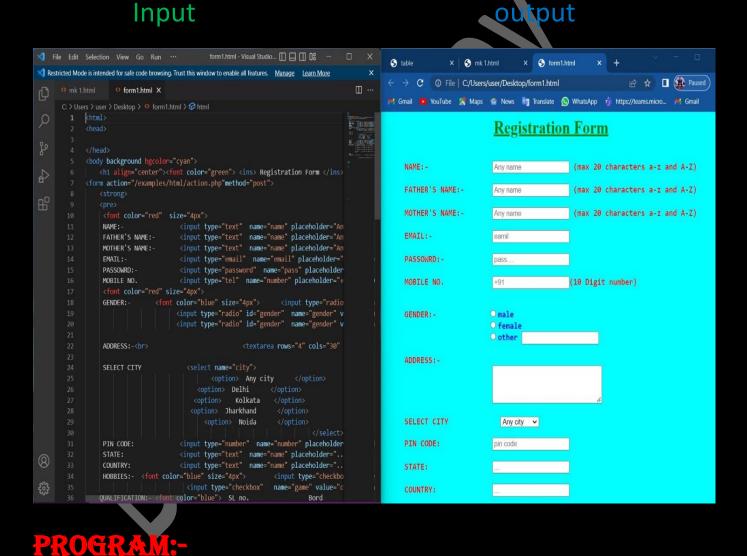
PROGRAM:

Aim:-create Enable Hypertext Transfer protocol via GET and POST request using HTML.

**List of Hardware/Software requirements: -**

1. Windows

- 2. **Text Editors** Notepad++, VI editors, etc.
- 3. Firefox browser, chrome.
- 4.keyboard.

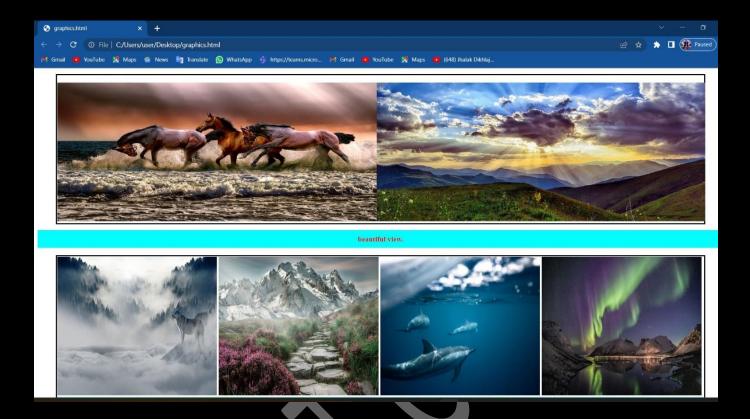


Aim:-create Annotation of image and graphics webpage using HTML.

## List of Hardware/Software requirements: -

- 1. Windows
- 2. **Text Editors** Notepad++, VI editors, etc.
- 3. Firefox browser, chrom
- 4.keyboard.

```
graphics.html - Visual Studio Code
mk 1.html
                graphics.html X
C: > Users > user > Desktop > ♦ graphics.html > ♦ html > ♦ body > ♦ pre > ♦ figure > ♦ img
       figure{border: 3px solid □black; border-style:square;}
       figcaption{
                      padding:10px; background: □cyan; color: □red;}
      <img src="img4.jpg"alt="Nature"height="300" width="700"/><img src="img.jpg"alt="Nature"height="300" width="720"/></figure>
        <b>beautiful view.</b></figcaption>
                                     height=" 300 " width=" 350 ">
              <img src="img5.jpg"</pre>
                                     height=" 300 " width=" 350 ">
              <img src="pic4.jpg"</pre>
              <img src="13.jpg" height=" 300 " width=" 350 ">
                                   height=" 300 " width=" 350 ">
       <figcaption align="center"> <b>its beautiful nature. </b> </figcaption>
```



# PROGRAM:-

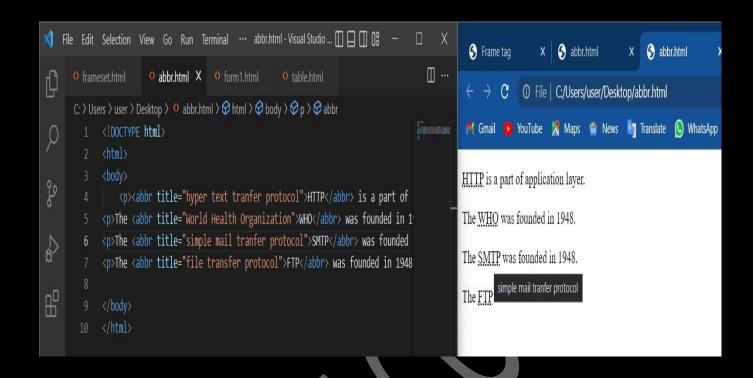
Aim:-create marking abbreviations webpage using HTML.

# List of Hardware/Software requirements:

- 1. Windows
- 2. **Text Editors** Notepad++, VI editors, etc.
- 3. Firefox browser, chrome.
- 4.keyboard.

Input

output



THANK YOU