Name: AYUSH GOYAL

Branch & Year: CSE(aiml), First Yr.

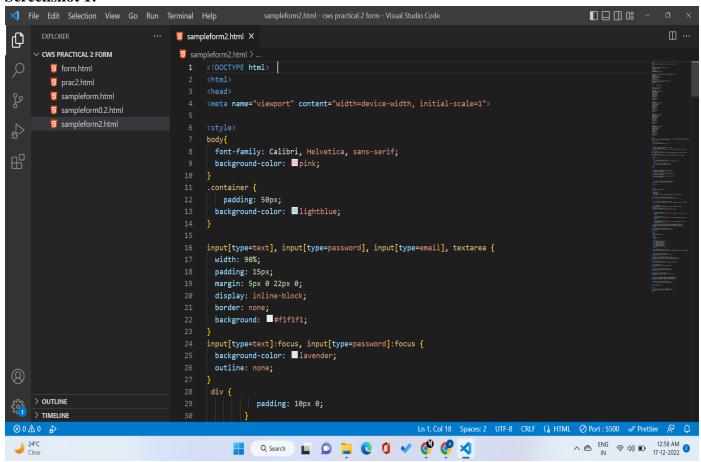
Section: G Roll number: 22

Practical 1

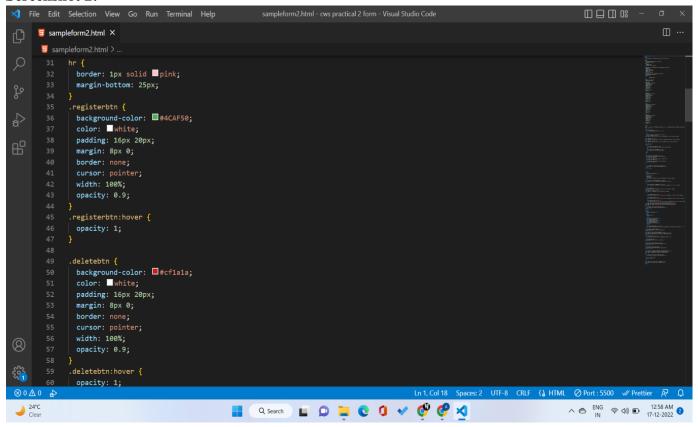
Aim: Practical No 2: Write the HTML code to design an alumni web page for an educational institute. Registered alumni must be displayed in a table (may include columns for Name, Branch, Passing Year, Current Organization and Designation, etc.). Also design an Alumni Registration Form using various form input elements like text fields, password, radio buttons, drop down lists, etc.

Code:

Screenshot 1:



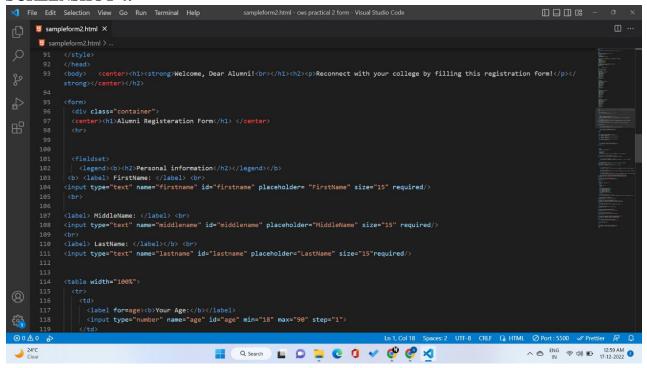
Screenshot 2:



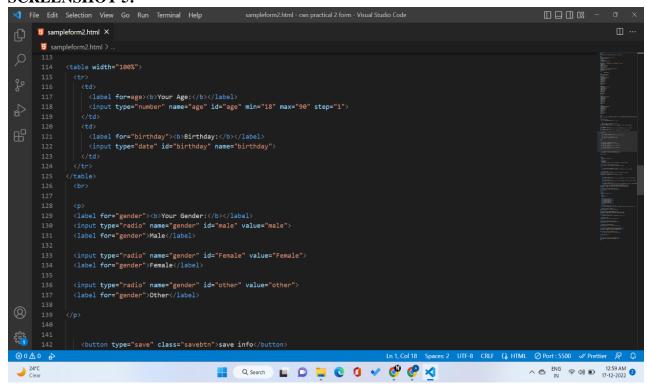
SCREENSHOT 3:

```
★ File Edit Selection View Go Run Terminal Help
                                                        sampleform2.html - cws practical 2 form - Visual Studio Code
                                                                                                                                 sampleform2.html > .
             background-color: □#4CAF50;
color: □white;
             padding: 16px 20px;
              margin: 8px 0;
             border: none;
cursor: pointer;
             width: 20%;
             opacity: 0.9;
           opacity: 1;
             background-color: □#813b46;
color: □white;
              padding: 16px 20px;
             margin: 8px 0;
             border: none;
cursor: pointer;
             width: 20%;
            .resetbtn:hover {
             opacity: 1;
                                                                                           Ln 1, Col 18 Spaces: 2 UTF-8 CRLF ( HTML  Port: 5500
                                                 🚆 Q Search 🔲 🔘 📜 🥲 🚺 🗸
```

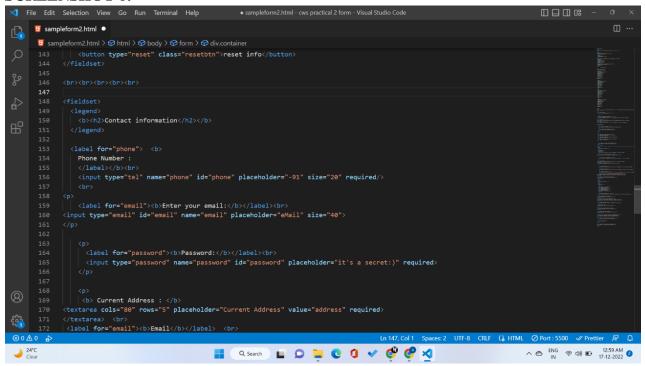
SCREENSHOT 4:



SCREENSHOT 5:

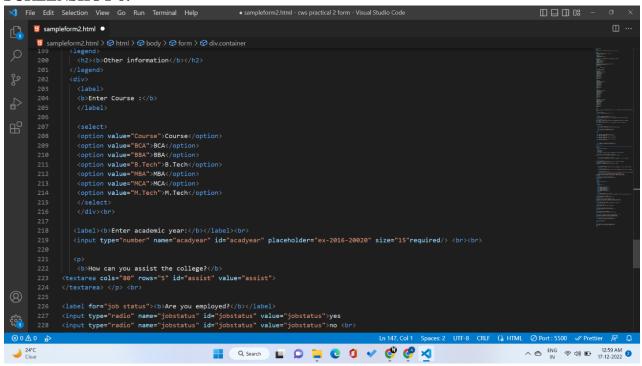


SCREENSHOT 6:

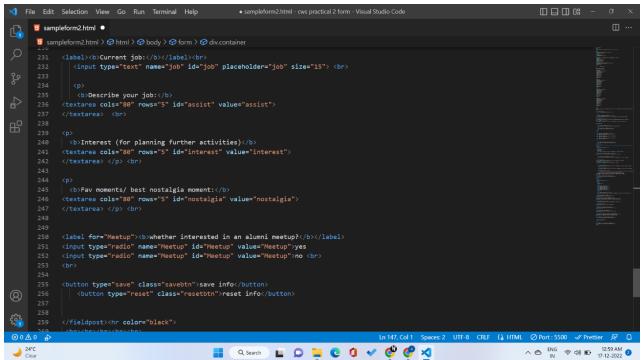


SCREENSHOT 7:

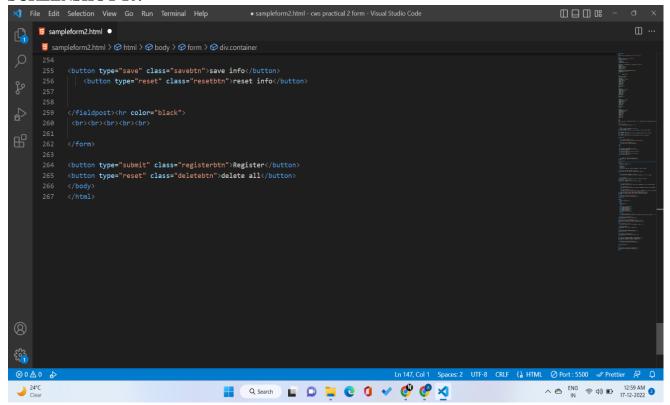
SCREENSHOT 8:



SCREENSHOT 9:

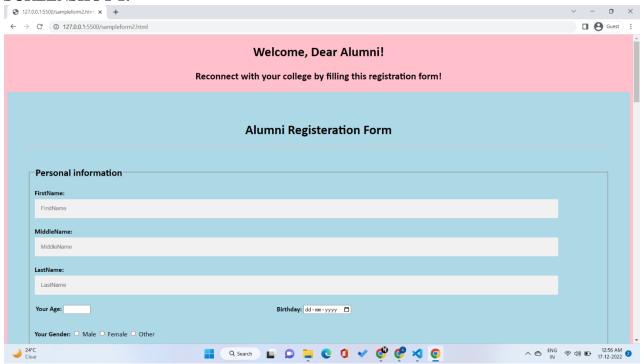


SCREENSHOT 10:

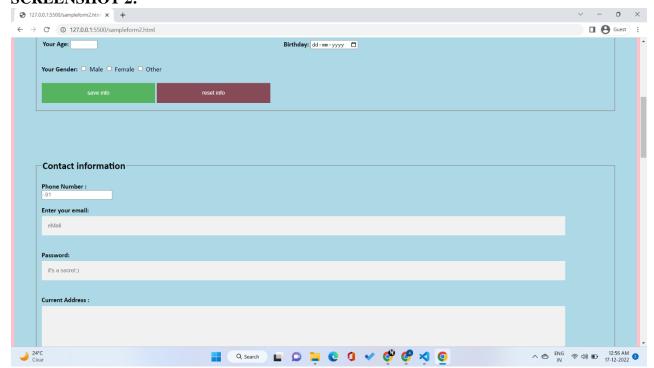


OUTPUT:

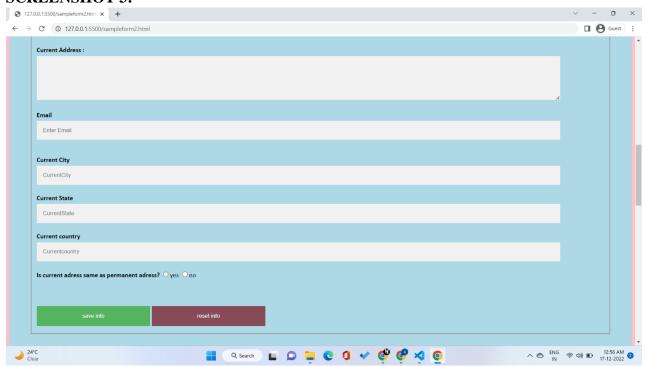
SCREENSHOT 1:



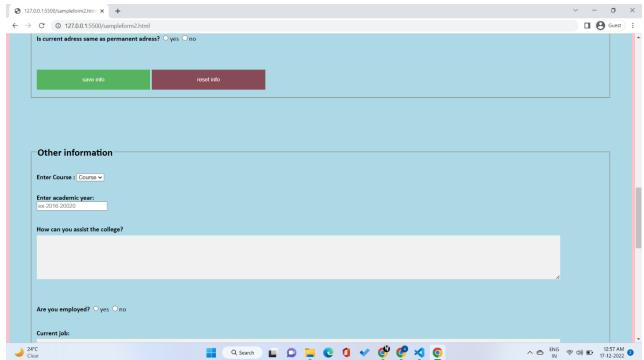
SCREENSHOT 2:



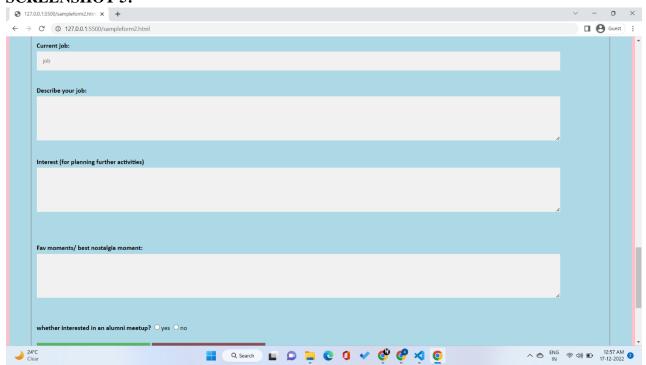
SCREENSHOT 3:



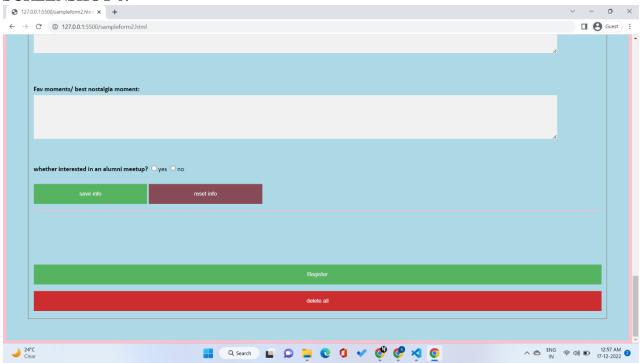
SCREENHOT 4:



SCREENSHOT 5:



SCREENSHOT 6:



CONCLUSION:

- o In this practical I have learnt to create FORMS using various html tags.
- o I have learnt how to add radio buttons, text-area, fieldpost and various things (like date selection, legend etc.) in the webpage.
- o I learnt how to edit various elements in the web page using html exclusively.
- o I also learnt some basics of css, which helped me a lot improve the looks of my form.
- o I got a chance to explore my imagination and create an ALUMNI REGISTRATION FORM according to me.

