Web Technologies Lab

Write a HTML code to generate following output

Registration Form

Username	[ ]
Password	[ ]
Confirm Password	[ ]
FirstName	[ ]
LastName	[ ]
Email	[ ]
Phone No	[ ]
Location	[ ]

[Save] [Reset]

Write html code to generate following output.

- **Coffee**
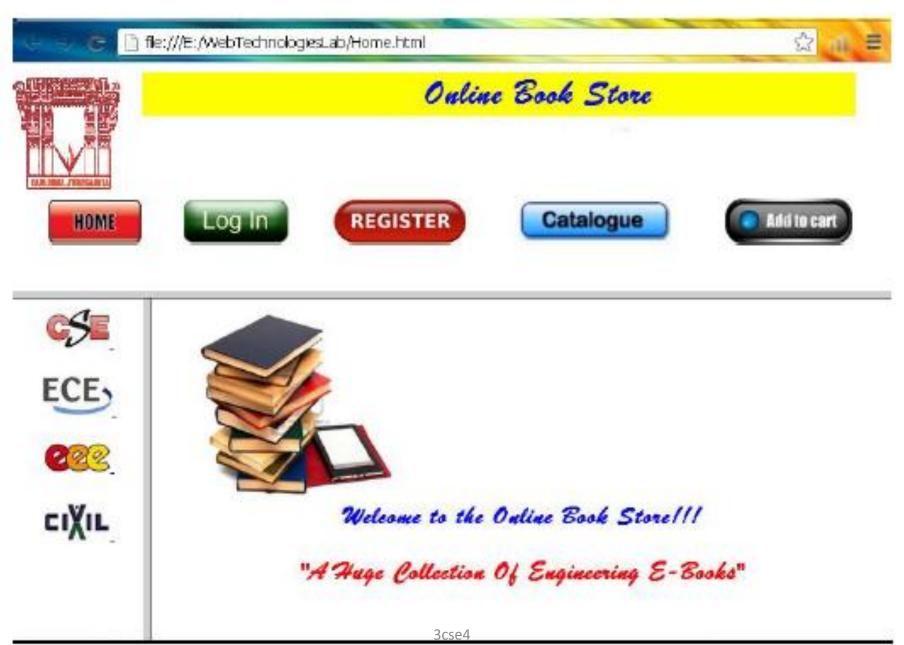- **Tea**
  - **Black Tea**
  - **Green Tea**
- **Milk**

Week 1

Design the following static web pages required for an online book store web site.

1) HOME PAGE: The static home page must contain three **frames**.

2) LOGIN PAGE

3) CATOLOGUE PAGE: The catalogue page should contain the details of all the books available in the web site in a table.

The next three slides contain the output of WEEK 1

OUTPUT:

OUTPUT:

OUTPUT:

WEEK-2:

4.CART PAGE: The cart page contains the details about the books which are added to the cart. The output is shown below:

Online Book Store

VNRVJIET

HOME   Log In   REGISTER   Catalogue   Add to cart

CSE
ECE
eee
CIVIL

Book Name	Price	Quantity	Amount
Java 2	$35.5	2	$70
XML Bible	$40.5	1	$40.5
Total Amount--			$110.5

5. **REGISTRATION PAGE**: Create a "registration form "with the following fields :
1) Name (Text field)
2) Password (password field)
3) E-mail id (text field)
4) Phone number (text field)
5) Sex (radio button)
6) Date of birth (3 select boxes)
7) Languages known (check boxes – English, Telugu, Hindi, Tamil)
8) Address (text area)

The output is shown in the next slide

Online Book Store

HOME   **Log In**   **REGISTER**   **Catalogue**   **Add to cart**

CSE

ECE

eee

CIVIL

Registration Form

Registration

Name:	
Password:	
Email-Id:	
Phone Number:	
Sex:	○ Male ○ Female
Date Of Birth:	DATE ▾ MONTH ▾ YEAR ▾
Languages Known	☐ English ☐ Telugu ☐ Hindi ☐ Tamil

WEEK- 3:

We will take up this programs , once we finish the week-4 program.

Week – 4
This is given in the next slide

Week - 4

Design a web page using CSS which includes the following:
(i) Use different font styles
(ii) Set a background image for both the page and single elements on the page.
(iii) Control the repetition of the image with the background-repeat property.
(iv) Define styles for links as

A:link A:visited A:active A:hover
(v) Work with layers
(vi) Adding a Customized cursor