

Web Technologies Lab

Write a HTML code to generate following output

Registration Form

Username

Password

Confirm Password

FirstName

LastName

Email

Phone No

Location

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) CATALOGUE 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:

file:///E:/WebTechnologiesLab/Home.html

Online Book Store



[HOME](#) [Log In](#) [REGISTER](#) [Catalogue](#) [Add to cart](#)






Enter Login Details:

Login ID:

Password:



OUTPUT:

file:///E:/WebTechnologiesLab/Home.html



Online Book Store

[HOME](#) [Log In](#) [REGISTER](#) [Catalogue](#) [Add to cart](#)

   		Book: Web Technologies Author: R.K Somani Publication: R.T.U Edition	\$43.5	Add To Cart
		Book: XML Bible Author: E.F. Harold Publication: Wiley	\$60	Add To Cart

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:



The screenshot displays a web browser window with the address bar showing 'file:///E:/WebTechnologiesLab/Home.html'. The page features a yellow header with the text 'Online Book Store' in blue cursive. Below the header is a navigation bar with five buttons: 'HOME' (red), 'Log In' (green), 'REGISTER' (red), 'Catalogue' (blue), and 'Add to cart' (black with a blue circle). On the left side, there is a vertical menu with four categories: 'CSE', 'ECE', 'eee', and 'CIVIL', each with a corresponding logo. The main content area is a table with four columns: 'Book Name', 'Price', 'Quantity', and 'Amount'. The table contains three rows of data: 'Java 2' with a price of \$35.5 and quantity of 2, 'XML Bible' with a price of \$40.5 and quantity of 1, and a 'Total Amount--' row showing a total of \$110.5.

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](#)

Registration Form

Name:

Password:

Email-Id:

Phone Number:

Sex:

☐ Male ☐ Female

Date Of Birth:

DATE MONTH YEAR

Languages Known

☐ English ☐ Telugu ☐ Hindi ☐ Tamil

Registration



CSE

ECE

eee

CIVIL

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**