

Experiment - 2

Aim :

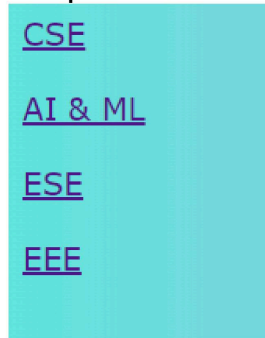
Design a web page using CSS which includes the following:

- i. Use different font and text properties.
- ii. Set a background image for both the page and single element on the page.
- iii. Define styles for links. iv. Add Customized cursors.

cat.css:

```
body{  
  background: linear-gradient(90deg,pink,blue);  
}
```

Output :



content.css:

```
h1{  
  color: blue;  
}  
h4{  
  justify-content: center;  
  align-items: center;  
  display: flex;  
  font-size: larger;  
}
```

Output :

WELCOME TO THE ONLINE BOOK STORE

Hey there ! Heartly Welcome you to our store.

Dive into the new REALM of Books.

home.css:

```
.top{  
  display: flex;  
  justify-content: center;  
}  
.vi{  
  display: flex;
```

Experiment – 1

Aim :

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

- i. Home page:- must contains three frames
 - Top frame: - should contain logo and college name and links to homepage, login page, registration page and catalogue page.
 - Left frame: - at least four links for navigation which will display the catalogue of Respective links.
 - Right frame: - the pages to links in the left frame must be loaded here initially it Contains the description of the website
- ii. Login Page: - should contain Username and Password fields, Submit and reset buttons.
- iii. Registration Page: - should contain fields for Username, Password, Confirm Password, Gender, Date of Birth, Email Id, Mobile Number and Address.
- iv. Catalogue Page: - The details should contain the following details of books available in a tabular format: Snap shot of Cover Page, Author Name, Publisher details, Price and Add to Cart button.

Index.html

<!DOCTYPE html>

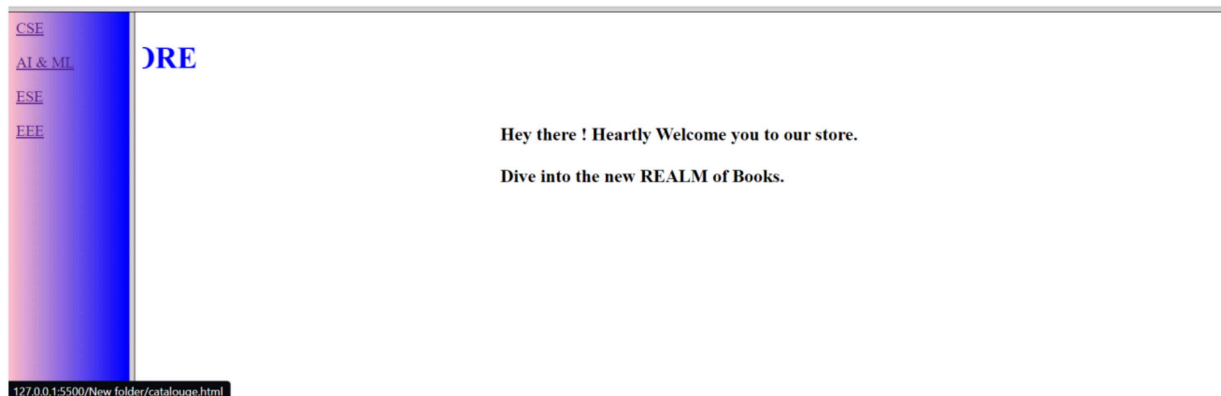
```

<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <link rel="stylesheet" href="index.html">
  <title>Document</title>
</head>
<frameset rows="30%,*">
  <frame src = "home.html" </frame>
<frameset cols="10%,90%">
  <frame src = "cat.html" name="two"> </frame>
  <!-- <frame name = "rit"></frame> -->
  <frame src="content.html" name="rit"></frame>
</frameset> </frameset>
</html>
Output:

```



SR Gudlavalleru Engineering college
[Home](#) [Login](#) [Register](#) [Catalogue](#)



cat.html:

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>cat</title>
</head>
<body>
  <a href="" >CSE</a><br><br>
  <a href="">AI & ML</a><br><br>
  <a href="">ESE</a><br><br>
  <a href="">EEE</a>
</body>
</html>

```

Output :