

Mini Project Report - 04

Master of Computer Application – General Semester – I

Sub: FRONTEND FRAMEWORKS TECHNOLOGIES

Topic: FACEBOOK LOGIN PAGE

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INTRODUCTION

This project focuses on designing a replica of the Facebook login page using HTML and CSS. The primary goal is to understand and demonstrate how modern web pages are structured and styled using front-end technologies. While the page does not include back-end functionality (such as authentication), it effectively recreates the visual design and layout of the Facebook login interface.

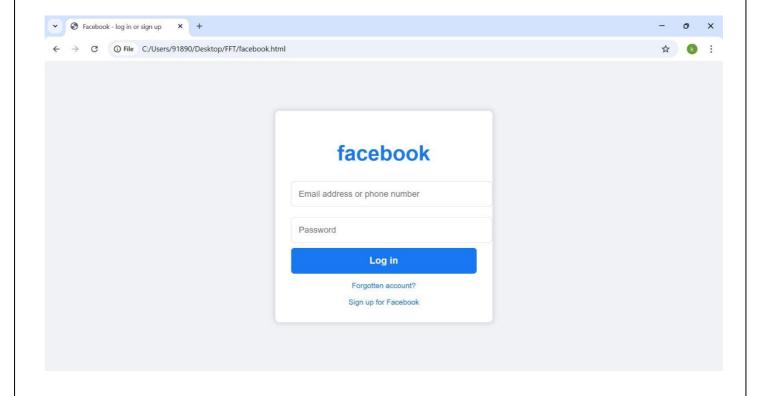
The HTML (HyperText Markup Language) is used to build the structure of the page, including elements like input fields, buttons, links, and images. CSS (Cascading Style Sheets) is used to apply styles to these elements, allowing the page to closely resemble the real Facebook login screen in terms of colors, fonts, spacing, and alignment.

INPUT CODE

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta name="viewport" content="width=device-width, initial-scale=1.0">
 <title>Facebook - log in or sign up</title>
 <style>
  body {
   font-family: Arial, Helvetica, sans-serif;
   background-color: #f0f2f5;
   display: flex;
   justify-content: center;
   align-items: center;
   height: 100vh;
   margin: 0;
  }
  .login-box {
   background: #fff;
   padding: 30px;
   width: 350px;
   text-align: center;
   border-radius: 8px;
   box-shadow: 0px 0px 10px rgba(0,0,0,0.2);
  .login-box h1 {
   color: #1877f2;
   font-size: 40px;
   margin-bottom: 20px;
   font-weight: bold;
  .login-box input {
   width: 100%;
   padding: 14px;
   margin: 10px 0;
   border: 1px solid #ddd;
   border-radius: 6px;
   font-size: 16px;
  }
  .login-box button {
```

```
width: 100%;
   padding: 14px;
   background: #1877f2;
   border: none;
   color: #fff;
   font-size: 18px;
   font-weight: bold;
   border-radius: 6px;
   cursor: pointer;
  }
  .login-box button:hover {
   background: #166fe5;
  .login-box a {
   display: block;
   margin-top: 15px;
   color: #1877f2;
   text-decoration: none;
   font-size: 14px;
  }
  .login-box a:hover {
   text-decoration: underline;
  }
 </style>
</head>
<body>
 <div class="login-box">
  <h1>facebook</h1>
  <form>
   <input type="text" placeholder="Email address or phone number" required>
   <input type="password" placeholder="Password" required>
   <button type="submit">Log in</button>
  </form>
  <a href="#">Forgotten account?</a>
  <a href="#">Sign up for Facebook</a>
 </div>
</body>
</html>
```

OUTPUT CODE



CONCLUSION

The development of a static Facebook login page using HTML and CSS Through this project, we successfully recreated the visual layout and styling of Facebook's login interface, focusing on structure, design consistency, and userfriendly elements. Although the page does not include dynamic functionality or user authentication, it demonstrates how HTML and CSS can be used together to build clean, responsive, and visually appealing web pages. The project helped reinforce concepts such as layout techniques (flexbox, positioning), form styling, responsive design, and cross-browser compatibility. And professional looking user interfaces.