Week 8 Report:

Worked on the individual program

Program worked on: Ajax

Code

|  |  |
| --- | --- |
|  | <!DOCTYPE html> |
|  | <html> |
|  | <body> |
|  |  |
|  | <h2>The XMLHttpRequest Object</h2> |
|  |  |
|  | <p id="demo">Let AJAX change this text.</p> |
|  |  |
|  | <button type="button" onclick="loadDoc()">Change Content</button> |
|  |  |
|  | <script> |
|  | function loadDoc() { |
|  | var xhttp; |
|  | if (window.XMLHttpRequest) { |
|  | // code for modern browsers |
|  | xhttp = new XMLHttpRequest(); |
|  | } else { |
|  | // code for IE6, IE5 |
|  | xhttp = new ActiveXObject("Microsoft.XMLHTTP"); |
|  | } |
|  | xhttp.onreadystatechange = function() { |
|  | if (this.readyState == 4 && this.status == 200) { |
|  | document.getElementById("demo").innerHTML = this.responseText; |
|  | } |
|  | }; |
|  | xhttp.open("GET", "ajax\_info.txt", true); |
|  | xhttp.send(); |
|  | } |
|  | </script> |
|  |  |
|  | </body> |
|  | </html>  Text file content:  AJAX demo <br>  Normal <br>  add more coments  Output: |

