

This is the CSS source we developed in the beginning of Lecture 3:

```
<html>
<head>
  <style type="text/css">
    <!--
      p {
        background: red;
        border: 5px solid green;
      }
      body {
        background: #660000;
      }
      div {
        background: green;
      }
      #aysha {
        color: yellow;
      }
      div#bar {
        color: blue;
      }
      li.odd {
        background-color: red;
      }
      li.even {
        background-color: #00ff00;
      }

      a:visited{
        background-color: yellow;
      }
      a:link {
        background-color: blue;
        color: red;
      }
    -->
  </style>
</head>

<body>

<a href="http://www.google.com">google</a>

<a href="http://www.vcu.edu">vcu</a>

<p id="bar">
  hello again
</p>

<div id="aysha">
  whee
</div>
```

```
<div id="aysha">
  whee3
</div>
```

```
<p class="even">hello</p>
<ul>
  <li class="odd">apple</li>
  <li class="even">banana</li>
  <li class="odd">orange</li>
  <li class="even">pineapple</li>
</ul>
```

```
<div id="bar">
  whee2
</div>
```

```
<p style="color: white; background-color:black">
  hello there
</p>
```

```
<p>
  Hello again
</p>
```

```
</body>
</html>
```

Here is the source for the JavaScript file we ended with on Monday:

```
<html>
<head>
<script type="text/javascript">
function hello(name) {
    var date = new Date();
    var time = date.getHours();

    if (time > 10 )
        document.write("Good afternoon");
    else
        document.write("Good something else");

    document.write("<br/>");
    document.write("hello " + name);

    var i=0;
    while(i<6) {
        document.write("the number is: " + i + "<br/>");
        i++;
    }
    for( i=0; i<=6; i++)
    {
        document.write("the number is: " + i + "<br/>");
    }
}

function readText(form) {
    var input = form.inputbox.value;
    if ( isNaN(input) )
        alert("bad pony");

    form.outputbox.value = input+4;
    alert(form.inputbox.value);
}
</script>

</head>
<body>
<h1>hello</h1>

<form>
<input type="text" name="inputbox" value="hello"/>
<input type="button" value="do something" onClick="readText(this.form)"/>
<input type="text" name="outputbox" value="hello"/>
</form>

<script type="text/javascript">
    /*hello("Mark");*/
</script>

</body>
</html>
```