

Continuing Studies CS 03 · Stanford University

Exercise 6

Part A: THE HTML FILE (inclass.html)

```
<!doctype html>
<html>
<head>
  <title>STUDENT'S Home Page</title>
  <link rel="stylesheet" type="text/css" href="style.css">
</head>

<body bgcolor="green" >
<h1>
  <span class="fn"><font color="red" face="arial"> FIRST NAME </font></span>
  <span class="ln"><font face="courier" color="white"> LAST NAME </font></span>
</h1>

<p>
<font face="verdana">
Welcome to my in-class home page! As is the case with many webpages, mine is still
<em>under construction</em>!
</font>
</p>

<p>
<font face="verdana">
I created this page in a <a href="http://continuingstudies.stanford.edu"> Continuing
Studies</a> class at <a href="http://www.stanford.edu">Stanford University</a>.
</font>
</p>

<p>
<font face="verdana">
The website for my class is <a href="http://www.stanford.edu/group/csp/cs03">
http://www.stanford.edu/group/csp/cs03</a>.
</font>
</p>

<address>
  <font size="1" face="times">
    Last Updated: TODAY'S DATE
    <br />Copyright &#169; 2012, STUDENT
  </font>
</address>

</body>
</html>
```

PART B: THE CSS FILE (style.css)

```
body {font-family: Verdana; color: #000000; background: green; }
address {font-family: Times; font-size: 9px; }
.fn {font-family: Arial; color: red; }
.ln {font-family: Courier; color: #fff; }
```

Exercise 7

Part A: The HTML file (inclass.html)

```
<!doctype html>
<html>
<head>
  <title>STUDENT'S Home Page</title>
  <link rel="stylesheet" type="text/css" href="style.css">
</head>

<body>
<h1>
  <span class="fn">FIRST NAME</span>
  <span class="ln">LAST NAME</span>
</h1>

<p>
Welcome to my in-class home page! As is the case with many webpages, mine is still
<em>under construction</em>!
</p>

<p>
I created this page in a
<a href="http://continuingstudies.stanford.edu">
  
  Continuing Studies
</a>

class at

<a href="http://www.stanford.edu">
  
  Stanford University
</a>.
</p>

<address>
  Last Updated: TODAY'S DATE
  <br />Copyright © 2011, STUDENT
</address>

</body>
</html>
```

Part B: The CSS file (style.css)

```
body {font-family: Verdana; color: #000000;
  background: green url(http://www.stanford.edu/group/csp/cs21/images/bg.gif); }
address {font-family: Times; font-size: 9px; }
.fn {font-family: Arial; color: red; }
.ln {font-family: Courier; color: #fff; }
```

Exercise 8 - Part I

Part A: The HTML file (inclass.html)

```
<!doctype html>
<html>
<head>
  <title>STUDENT'S Home Page</title>
  <link rel="stylesheet" type="text/css" href="style.css">
</head>

<body>
<h1>
  <span class="fn">FIRST NAME</span>
  <span class="ln">LAST NAME</span>
</h1>

<p>
Welcome to my in-class home page! As is the case with many webpages, mine is still
<em>under construction</em>!
</p>

<p>
I created this page in a
<a href="http://continuingstudies.stanford.edu">
  
  Continuing Studies
</a>

class at

<a href="http://www.stanford.edu">
  
  Stanford University
</a>.
</p>

<iframe width="420" height="315" src="http://www.youtube.com/embed/UF8uR6Z6KLc?rel=0"
frameborder="0" allowfullscreen></iframe>

<address>
  Last Updated: TODAY'S DATE
  <br />Copyright &#169; 2012, STUDENT
</address>

</body>
</html>
```

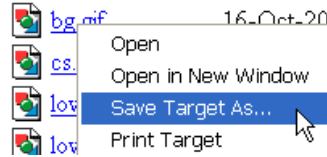
Part B: The CSS file (style.css)

```
body {font-family: Verdana; color: #000000;
  background: green url(images/bg.gif); }
address {font-family: Times; font-size: 9px; }
.fn {font-family: Arial; color: red; }
.ln {font-family: Courier; color: #fff; }
```

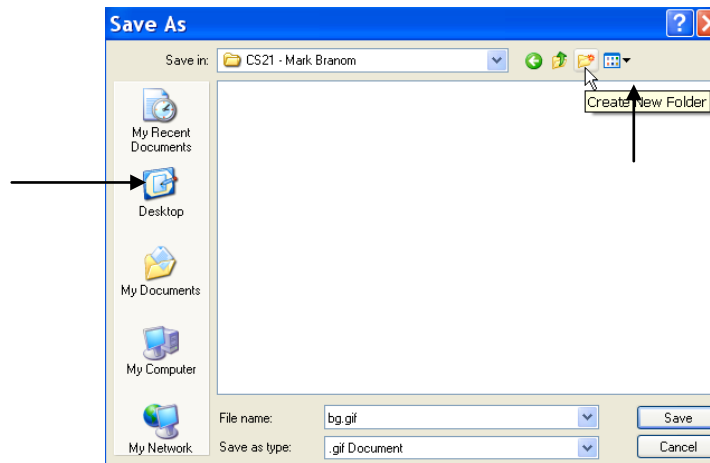
Exercise 8 - Part II

Download "cs.gif", "su.gif", and "bg.gif" from <http://www.stanford.edu/group/csp/cs03/images/> to a folder called images on the folder on your desktop in which you are storing your web pages. Then, copy them to your web server

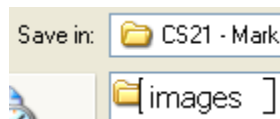
- 1) Launch **Internet Explorer**.
- 2) Go to **<http://www.stanford.edu/group/csp/cs03/images>**
- 3) Right-click the link **bg.gif** and choose **Save Target As**



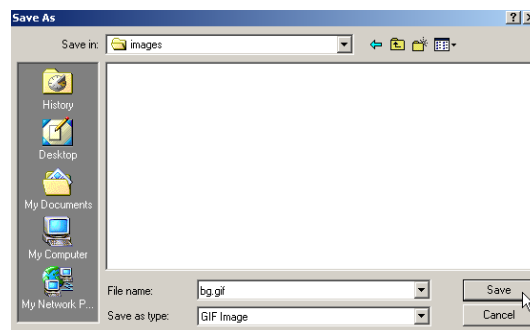
- 4) Click Desktop. Then, select the folder on your desktop associated with your web pages.
- 5) Click the **Create New Folder** icon.



- 6) Enter **images** (NOT Images)



- 7) Double-click the **images** folder, then click **Save**.



- 8) On your web server, create a folder called images, and upload the graphic files to the images folder. Upload the inclass.html file to the main (root) folder.