

Introduction to HTML

Labs

First Web Page

```
<!DOCTYPE html>
```

```
<title>A Very Small Document</title>
```

```
<p>This is a simple document with not much content</p>
```

Additional Structure Tags

```
<!DOCTYPE html>

<html>

<head lang="en">

  <meta charset="utf-8">

  <title>Share Your Travels -- New York - Central Park</title>

</head>

<body>

  <h1>Share Your Travels</h1>

  <h2>New York - Central Park</h2>


  <h3>Description</h3>

  <p>Photo by Randy Connolly</p>

  <p>This photo of Conservatory Pond in Central Park New York City was
taken on October 22, 2011 with a Canon EOS 30D camera.

</p>


  <h3>Reviews</h3>

  <div>

    <p>By Ricardo on September 15, 2012</p>

    <p>Easy on the HDR buddy.</p>

  </div>

  <hr>

</body>

</html>
```

Linking

Open exercise html and add the following bolded text:

```
<p>This photo of Conservatory Pond in  
<a href="http://www.centralpark.com/">Central Park</a>  
in New York City was  
taken on October 22, 2011 with a Canon EOS 30D camera.  
</p>
```

This will create an external link.

Adding Images

Add the following tag and then test:

```
  
<h3>Reviews</h3>
```

This instructs the browser to display the file central-park.jpg which is found in the images subfolder.

Modify the image tag as follows and test (be sure to move your mouse over the image).

```

```

The title attribute is used to display a tooltip; Internet Explorer, also displays the content of the alt attribute in a tooltip if there is no title attribute specified.

Change the src attribute to the following (i.e., add a slash before the folder name) and test.

```

```

You will no longer see the central park image. Why? Because the root reference does not work when tested locally.

Adding Images

Modify the image tag as follows and test.

```

```

The image size will be modified if there are width and height attribute specified.