



**College of Computing**

**Semester:** Winter 2010

**Course Title:** Internet Applications

**Course Code:** COA 102

**Test Number:** Assignment 1

**Venue:** Room No: lab 112

**Faculty:** Firas N. Mohammad

**Due Date:** 4/April/2010

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ID :	Name:
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***This Assignment will be out of five marks***

<b><u>Q #</u></b>	<b><u>Marks</u></b>	<b><u>Result</u></b>
<b><u>Q1</u></b>	<b><u>2</u></b>	
<b><u>Q2</u></b>	<b><u>3</u></b>	

Q1)

Rewrite the following XHTML program in formatted way using indentation to make it readable and understandable.

```
<?xml version = "1.0" encoding = "utf-8"?>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN"
  "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">

<!-- Fig. 4.8: links2.html -->

<!-- Unordered list containing hyperlinks. -->

<html xmlns = "http://www.w3.org/1999/xhtml">

  <head>

    <title>Links</title>

  </head>

  <body>

    <h1>Here are my favorite sites</h1>

    <p><strong>Click on a name to go to that page.</strong></p>

    <!-- create an unordered list -->

    <ul>

      <!-- add four list items -->

      <li><a href = "http://www.deitel.com">Deitel</a></li>

      <li><a href = "http://www.w3.org">W3C</a></li>

      <li><a href = "http://www.yahoo.com">Yahoo!</a></li>

      <li><a href = "http://www.cnn.com">CNN</a></li>
```

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

Q2)

Write HTML code to create the following web page for yourself:

## **Her write information about yourself in attractive way**

( FullName , Address, College)

put your picture or any other picture in center of page

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## **The following list is my search engins( use un-ordered list)**

[Google](#)

[Yahoo!](#)

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My friends name are ( here you put an ordered list of 4 items in attractive way in which if you click on the first name it takes you to university web page)

1. Ahmed Saber
  2. Mohameed Noori
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Click [here](#) to open an email message addressed to your university email address

Click AGU to open the web page of your university

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Hint to get your picture or any other pictures you have to store them in the same folder or you have to write the full path

( [Example: ]).

What to submit:

- A folder with the following:
  - a) Subfolder of the pictures in your web
  - b) Softcopy of your program XHTML