# Experiment no :2

**Aim:  Create a html file to link difrent html pages which contains images,tables,links within page and also image hotsopt.**

<html>

<head><title>WEBSITE</title>

</head>

<body><center><h1>HTML LINKS</h1></center>

<ul>

<li><a href="table.html">Table</a></li><br>

<li><a href="Link.html">Link</a></li><br>

<li><a href="map.html">Image</a></li>

</ul>

</body>

</html>

## Table.html

```html
<html>
<title>table</title>
<body>
<center>
<table border="2">
<tr>
<th>NAME</th>
<th>AGE</th>
<th>Email</th>
</tr>
<tr>
<td>Jhon</td>
<td>34</td>
<td>jhon@gmail.com</td>
</tr>
<tr>
<td>Doe</td>
<td>32</td>
<td>doe@gmail.com</td>
</tr>
</table></center>
</body>
</html>
```

## Link.html
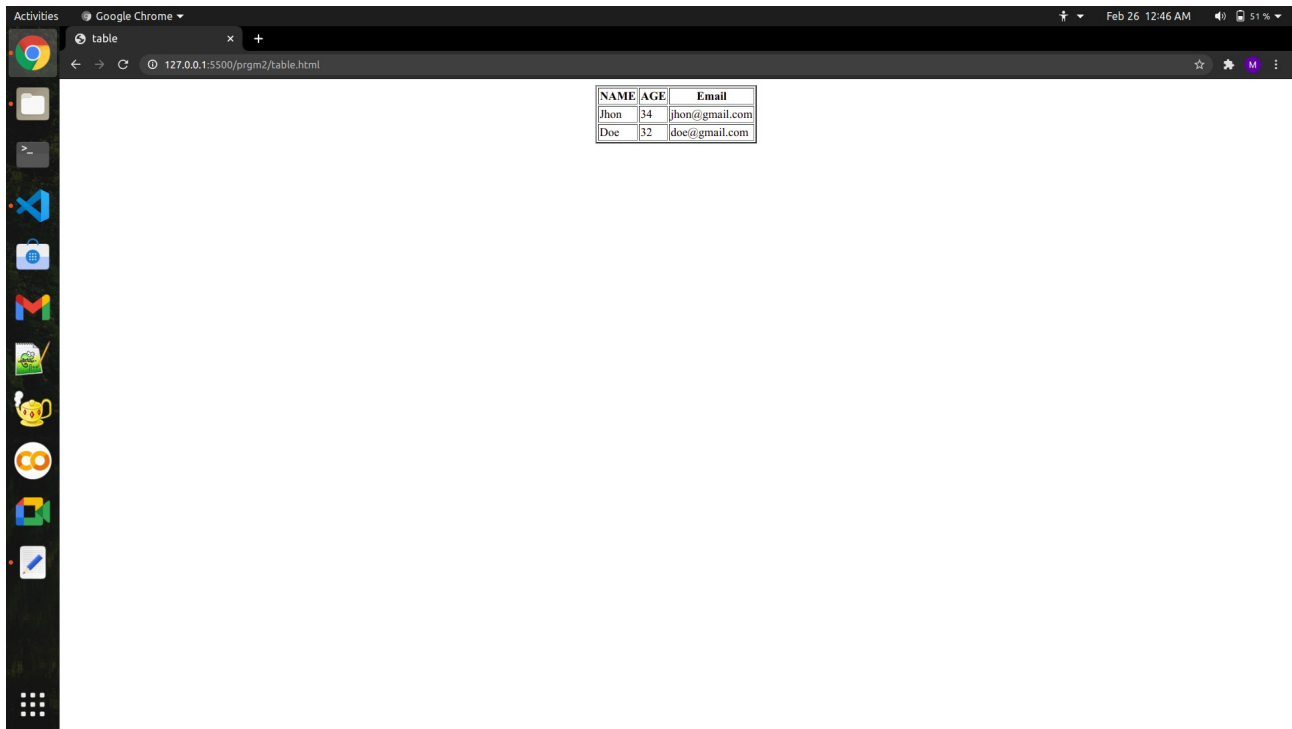
<!DOCTYPE html>
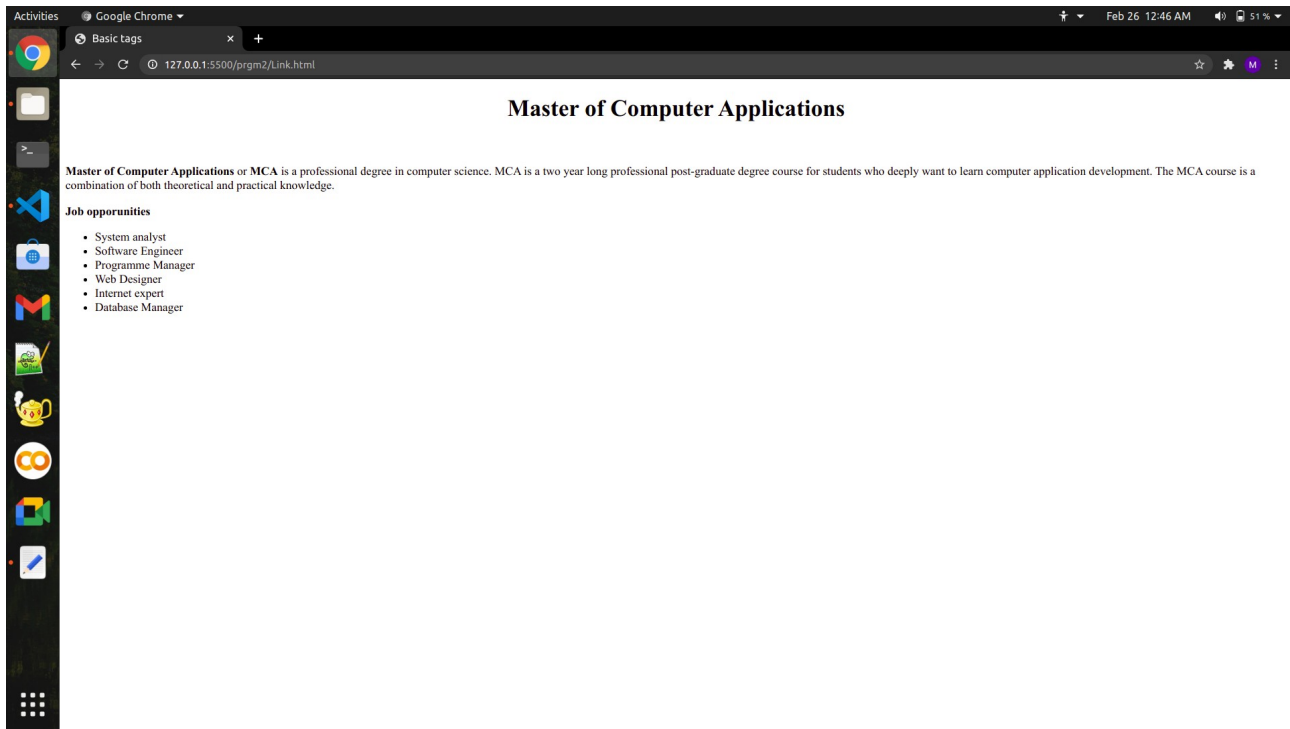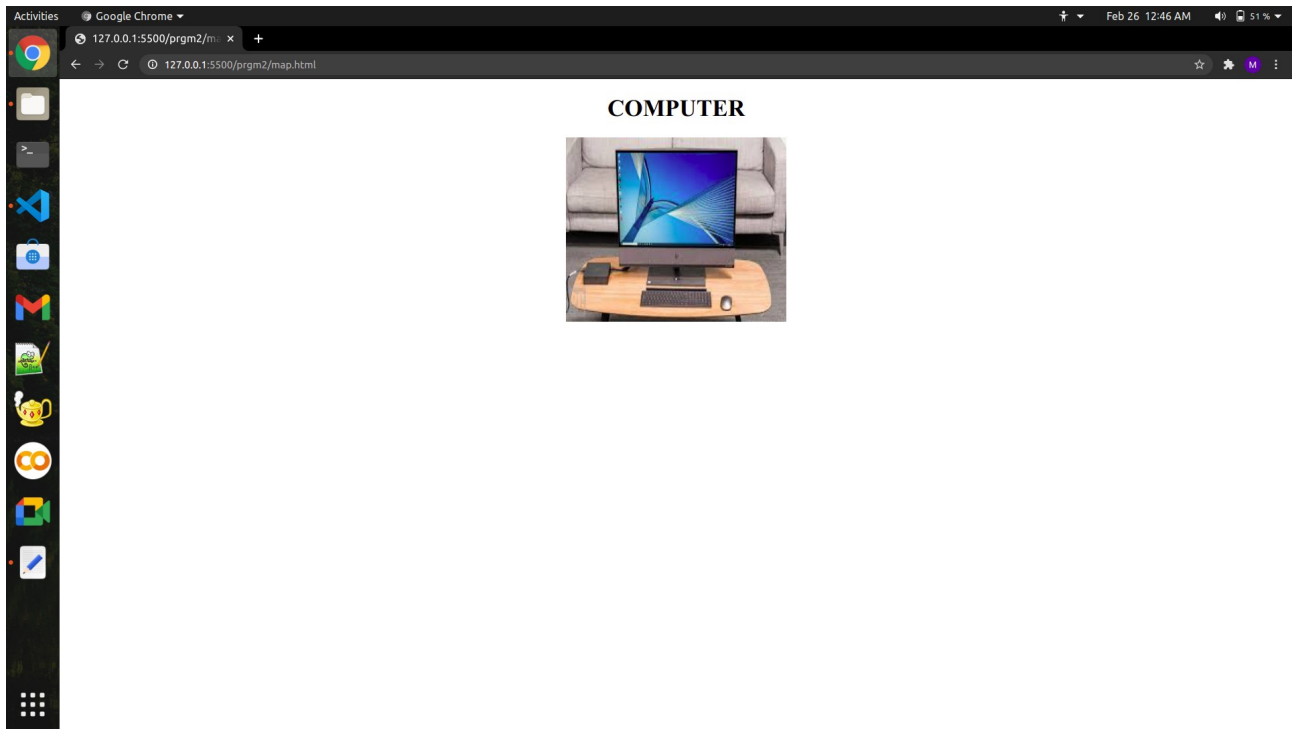<html>
<head>
<title>Basic tags</title>
</head>
<body>
<h1>
<center>Master of Computer Applications</center><br>
</h1>
<p><b>Master of Computer Applications</b> or <b>MCA</b> is a professional degree in computer science.
MCA is a two year long professional post-graduate degree course for students who deeply want to learn computer application development.
The MCA course is a combination of both theoretical and practical knowledge.</p>
<p><b>Job opporunities</b></p>
<ul>
<li>System analyst</li>
<li>Software Engineer</li>
<li>Programme Manager</li>
<li>Web Designer</li>
<li>Internet expert</li>
<li>Database Manager</li>
</ul>
</body>
</html>

## Map.html

<!DOCTYPE html>
<html>
<body>
<center>
<h1>COMPUTER</h1>
<img src="images.jpeg" alt="Workplace" usemap="#htmlmap" width="300" height="250">
<map name="htmlmap">
<area shape="rect" coords="134,20,170,150" alt="Computer" href="htmlmap.html">
</map>
</body>
</center>
</html>

## htmlmap.html

```html
<html>
<title>table</title>
<body>
<center>
<h2>Computer monitor</h2>
<p>A computer monitor is an output device that displays information in pictorial form.
A monitor usually comprises the visual display, circuitry, casing, and power supply.
The display device in modern monitors is typically a thin film transistor liquid crystal
display (TFT-LCD) with LED backlighting having replaced cold-cathode fluorescent lamp (CCFL)
backlighting. Previous monitors used a cathode ray tube (CRT). Monitors are connected to
the computer via VGA, Digital Visual Interface (DVI), HDMI, DisplayPort,
USB-C, low-voltage differential signaling (LVDS) or other proprietary connectors and signals.</p>
</center>
</body>
</html>
```

# Computer monitor

A computer monitor is an output device that displays information in pictorial form. A monitor usually comprises the visual display, circuitry, casing, and power supply. The display device in modern monitors is typically a thin film transistor liquid crystal display (TFT-LCD) with LED backlighting having replaced cold-cathode fluorescent lamp (CCFL) backlighting. Previous monitors used a cathode ray tube (CRT). Monitors are connected to the computer via VGA, Digital Visual Interface (DVI), HDMI, DisplayPort, USB-C, low-voltage differential signaling (LVDS) or other proprietary connectors and signals.