**LAB EXERCISES**

**EX.NO:03**

**IMAGES AND LINKS TAGS**

**AIM:**

**To write a HTML program to display the image of a computer as a link to the web page describing the components of computers.**

**PROCEDURE:**

1. **Start the HTML document with the <html> tag.**
2. **Define the document title using the <head> and <title> tags.**
3. **Open the <body> tag to begin the page content.**
4. **Use the <a> tag to create a hyperlink.**
5. **Inside the <a> tag, insert an <img> tag to display the image of a computer.**
6. **Set the href attribute of the <a> tag to link to the components page (e.g., components.html).**
7. **Set the src attribute of the <img> tag to point to the image file (e.g., computer.jpg).**
8. **Optionally, set the image size using width and height attributes.**
9. **Create a separate HTML file (e.g., components.html) to describe computer components using headings and paragraphs.**

**10. Save both files and open the main HTML file in a browser to test the image link.**

**PROGRAM:**

**<!DOCTYPE html>**

**<html>**

**<head>**

**<meta charset="UTF-8">**

**<title>Computer Components</title>**

**</head>**

**<body>**

**<h1>Computer Components</h1>**

**<a href="EX-NO-03 Components.html">**

**<img src="download.jpg" alt="Computer" width="300" height="200">**

**</a>**

**<p>Click on the image to learn about the components of computers.</p>**

**</body>**

**</html>**

**EX-NO-03 Components.html:**

**<!DOCTYPE html>**

**<html>**

**<head>**

**<meta charset="UTF-8">**

**<title>Computer Components</title>**

**</head>**

**<body>**

**<h1>Computer Components</h1>**

**<h2>CPU </h2>**

**Central Processing Unit**

**<h2>RAM</h2>**

**Random Access Memory**

**<h2>Hard Disk</h2>**

**It is a non-volatile storage device.**

**<h2>Motherboard</h2>**

**It contains the CPU, memory, and other essential components.**

**<h2>GPU </h2>**

**Graphics Processing Unit**

**<h2>Input Devices</h2>**

**Input devices are used to input data to the computer. Eg. Keyboard, mouse**

**<h2>Output Devices</h2>**

**Output devices are used to display or print the results obtained. E.g. Monitor, Printer**

**</body>**

**</html>**

**RESULT:**

**Thus the above HTML Code is executed and the output is obtained.**