**Practical 02: Lists in HTML**

**Aim:**

To learn and implement ordered and unordered lists in HTML using <ol>, <ul>, and <li> tags for structured data representation.

**Theory:**

Lists are used in HTML to display structured information. Ordered lists (<ol>) show items in a numbered sequence, whereas unordered lists (<ul>) display items with bullet points.

**Code:**

|  |
| --- |
| **<!DOCTYPE html>**  **<html>**  **<head>**  **<title>Practical 02</title>**  **</head>**  **<body bgcolor="yellow">**  **<h1>Lists in HTML</h1>**  **<h2>Ordered list</h2>**  **<h3>Programming languages</h3>**  **<ol type="A" start="A">**  **<li>Java</li>**  **<li>Python</li>**  **<li>Swift</li>**  **<li>C++</li>**  **<li>Javascript</li>**  **</ol>**  **<h3>Operating systems</h3>**  **<ol type="1" start="1">**  **<li>Windows</li>**  **<li>MacOS</li>**  **<li>Linux</li>**  **<li>Android</li>**  **<li>iOS</li>**  **</ol>**  **<h3>Linux tools</h3>**  **<ol type="I" start="I">**  **<li>Wireshark</li>**  **<li>Nikto</li>**  **<li>NMap</li>**  **<li>BurpSuite</li>**      **<li>Metasploit</li>**  **</ol>**  **</body>**  **</html>** |

**Output:**

// take ss of output and paste in: <https://browserframe.com/> to get output like this:

