1. Create a Web page in HTML that contains a heading with the name "COURSES" with ordered list of courses such as MCA,MBA,MTECH,BCA,BTECH and another heading with the name "PROGRAMMING LANGUAGES" with unordered list of programming language names such as C, C++, JAVA, PHP. A hyperlink to the next page must be there, while clicking on the hyperlink a new web page will come with a table that contains 5 rows and 2 columns with heading Subject and Teacher

Solution :

Code of First Page

```
<html>
<head>
<title> First Program </title>
</head>
<body>
<h2>COURSES</h2>
<ol>
<li>MCA</li>
<li>MBA</li>
<li>MTECH</li>
<li>BCA</li>
<li>BTECH</li>
</ol>
<h2>PROGRAMMING LANGUAGES</h2>
<ul>
<li>C</li>
<li>C++</</li>
<li>JAVA</li>
<li>PHP</li>
</ul>
<a href="second.html">Click Here</a>
</body>
</html>
```

Code of Second Page
```
<html>
<head>
<title> First Program </title>
</head>
<body>
<table border="1">
<tr>
<th>SUBJECT</th>
<th>FACULTY</th>
</tr>
<tr>
<td>BM</td>
```

```
<td>SSM</td>
</tr>
<tr>
<td>OS</td>
<td>PK</td>
</tr>
<tr>
<td>WEB</td>
<td>AL</td>
</tr>
<tr>
<td>CN</td>
<td>SU</td>
</tr>
</table>
</body>
</html>
```

Output:

Code of First Page

COURSES

1. MCA
2. MBA
3. MTECH
4. BCA
5. BTECH

PROGRAMMING LANGUAGES

- C
- C++
- JAVA
- PHP

Click Here

Code of Second Page

SUBJECT	FACULTY
BM	SSM
OS	PK
WEB	AL
CN	SU

2. Create a Registration form for Job Application that contains the input elements textbox, radio button, textarea, dropdownlist, checkbox, buttons and file upload option

Solution :

```
<html>

<head>

<title>Job Application</title>

</head>

<body bgcolor="lightblue">

<center><h3>Job Details Form</h3></center>

<center>

<form>

<table border="1">

<tr>

<td>Name:</td>

<td><input type="text"></td>

</tr>

<tr>

<td>Email Name:</td>

<td><input type="text"></td>

</tr>

<tr>

<td>Phone Number</td>

<td><input type="text"></td>

</tr>

<tr>

<td>Qualification:</td>

<td>

<select name="Qualification">

<option value="SSLC">SSLC</option>
```

```html
<option value="PLUSTWO">PLUS TWO</option>

<option value="DEGREE">DEGREE</option>

<option value="PG">PG</option>

</select>

</td>

</tr>

<tr>

<td>Course Completed</td>

<td>

Completed <input type ="radio" name="prst">

Not Completed <input type="radio" name="prst">

</td>

</tr>

<tr>

<td> Self Description </td>

<td>

<textarea rows="9" cols="70" name="selfdesc">Enter Text Here....</textarea>

</td>

</tr>

<tr>

<td>Declaration</td>

<td><input type="checkbox"> The Above Furnished Details Are Correct</td>

</tr>

<tr>

<td>Upload Documents</td>

<td><input type="file" name="userupload"></td>

</tr>

<tr>

<td><input type="submit" value="save"></td>

<td><input type="reset" value="cancel"></td>
```

</tr>

</table>

</form>

</center>

</body>

</html>

Output :

3. Create a webpage that shows the working of three different type of CSS (inline, internal and external)

Solution :

Code for HTML Page

```
<html>

<head>

<title>CSS Example</title>

<link rel="stylesheet" type="text/css" href="abc.css">

<style>

p{

color:green;

font-size:30px;

font-style:italic;

border:2px dotted;

}

</style>

</head>

<body bgcolor="lightgreen">

<center><h1 style="color:red;">Programming Language</h1></center>

<center><p> Programming    language    is    used    for    communicating    with    a
computer</p></center>

<div id="olist">

<ol>

<li>C</li>

<li>C++</li>

<li>Java</li>
```

```
<li>PHP</li>

</ol>

</div>

</body>

</html>
```

Code for CSS

```
#olist

{

color:blue;

font-size:30px;

}
```

Output :