

Name → BHASKAR BHANDARI

FATHER NAME → TRILOK SINGH BHANDARI

Roll No → 21711012

COURSE → MCA

SEMESTER → IST

PAPER NAME → SCRIPTING LANGUAGES

PAPER CODE → PMC-103

Q1 → create an employee registration form as given below: create login form & link this form to "employee information". (i) Name (ii) Employee ID (iii) Phone no (iv) gender (v) Date of Birth (vi) Upload Document.

Ans → Login HTML

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title></title>
```

```
</head>
```

```
<body>
```

```
<form>
```

```
<label>user id: </label>
```

```
<input type="text" name="userid">
```

```
<label>password </label>
```

```
<input type="password" name="pass">
```

```
</form>
```

```
<a href="employee-info.html">
```

```
<button type="submit" name="login"> Login </button>
```

```
</a>
```

```
</body>
```

```
</html>
```

Employee-info.html

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title></title>
```

```
</head>
```

```
<body>
```

```
<form name="Employee information">
```

```
<label>Name</label>
```

```
<input type="text" name="user id"> <br><br>
```

```
<label>Employee id</label>
```

```
<input type="text" name="employee id"> <br><br>
```

```
<label>Gender</label>
```

```
<input type="radio" value="male" name="gender">
```

```
<label for="male"> Male</label>
```

```
<input type="radio" value="female" name="gender">
```

```
<label for="female"> female</label>
```

```
<label> Date of Birth</label>
```

```
<input type="date" name="dob"><br><br>
```

```
<label> Upload Documents</label>
```

```
<input type="file" name="myfile"><br><br>
```

```
<input type="submit">
```

```
</form>
```

```
</body>
```

```
</html>
```


Q2 → create webpage to show the use of pseudo classes with hyperlink.

Ans → <!doctype html>

<html>

<head>

<style>

table, th, td

{ border: 1px solid black;

padding: 15px;

text-align: left;

}

ol { background: Blue;

padding: 20px;

}

ul { background: Red;

padding: 20px;

}

a:link { color: Green;

}

/* visited link */

a:visited { color: Brown; }

/* mouse over link */

a:hover { color: Yellow;

}

</style>

</head>

<body>

<table>

<tr>

<th> S.No. </th>

<th> Department Name </th>

</tr>

<tr>

<td> 1 </td>

<td> CS Department </td>

</tr>

</table>

```
<td>2</td>
```

```
<td>Engineering Department</td>
```

```
</tr>
```

```
</table>
```

```
<ol type="i" start="1">
```

```
<li>CS Department</li>
```

```
</li>
```

```
<dt><a href="https://www.gehu.ac.in/content/gehu/en/academics/computer application.  
html">BCA</a></dt>
```

```
<dd>stands for Bachelor of computer Applications</dd>
```

```
<dt><a href="https://www.gehu.ac.in/content/gehu/en/academics/computer application.  
html">MCA</a></dt>
```

```
<dd>stands for Master of computer Application</dd>
```

```
<dt><a href="https://www.gehu.ac.in/content/gehu/en/academic/computer  
application.html">BscIT</a></dt>
```

```
<dd>stands for Bachelor of Sciences in Information Technologies</dd>  
</dl>
```

```
<li>Engineering Department</li>
```

```
<ul type="square">
```

```
<li>civil</li>
```

```
<li>Mechanical</li>
```

```
<li>Electrical</li>
```

```
</ul>
```

```
</ol>
```

```
</body>
```

```
</html>
```



S.No.	Department Name
1	CS Department
2	Engineering Department

1. CS Department

BSCA

stands for Bachelor of Computer Applications

MCA

stands for Master of Computer Applications

BSC.IT

stands for Bachelor of Sciences in information technologies

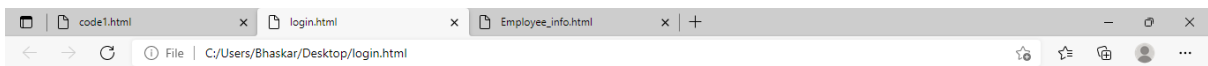
2. Engineering Department

Civil

Mechanical

Electrical

Activate Windows
Go to Settings to activate Windows.



Activate Windows
Go to Settings to activate Windows.



code1.html x login.html x Employee_info.html x +

File | C:/Users/Bhaskar/Desktop/Employee_info.html

Name

Employee Id

Gender: ☐ Male ☐ Female Date of Birth:

Upload Documents No file chosen

Activate Windows
Go to Settings to activate Windows.

Type here to search

13°C 11:34 24/01/2022