

- ① Name → Sumit Kaintura
- ② Father Name → Parag Singh Kaintura
- ③ University Roll Number → 2101230
- ④ Course → MCA ⑤ Semester → 1st
- ⑥ Paper Name → Scripting Language Practice
- ⑦ Paper Code → PMC 103

Q1 Create an employee registration form.

① <!DOCTYPE html>

<html>

<title>Employee information form </title>

<fieldset>

<legend>Employee information form </legend>

<body>

<form>

NAME:

<input type="text">

Class:

<input type="text">

Employee ID:

<input type="text">

Phone no:

<input type="text">

DATE OF BIRTH:

<input type="date">

GENDER:

<input type="radio" name="gender"/> male

<input type="radio" name="gender"/> female

Upload Document:

<input type="file" name="upload Document">

</form>

</body>

</fieldset>

</fieldset>

</html>

<!DOCTYPE html>

<html>

<head>

<title> Registration form </^{title}>

<body>

<h3> Employee registration form </h3>

<table align="left" cellpadding="2">

<form action="Sumit.html">

<tr>

<td> USER ID:

<input type="text">

</td>

</tr>

<tr>

<td> PASSWORD:

<input type="text">

</td>

</tr>

<tr>

<td>

<input type="submit" value="login">

</td>

</form>

</table>

</body>

</head>

</html>

⊙ NAME ⇒ Sumit Kaintura

⊙ Roll No. ⇒ 2101230

Q2. Create web page to show the use of pseudo classes with hyperlink :-

⇒ <html>

<head>

<style>

a:link { color: red; }

a:visited { color: green; }

a:hover { color: hotpink; }

a:active { color: blue; }

</style> </head> <body>

<h2> Good Morning </h2>

<p>This is a link</p>

<p>Welcome to my page</p>

<p>Here you will see the change in color of link </p>

</body>

</html>