

Name :-	Avishkar Yadav
Fathers Name :-	Late Mr. Suraj Pal Yadav
University Roll no. :-	2101045
Course :-	MCA
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Paper Name :-	Scripting language Practical
Paper Code :-	PMC 103

Question 1:- Create an employee registration form as given below: Create login form and link this form to "employee information".

- (i) Name
- (ii) Employee ID
- (iii) Phone number
- (iv) Gender
- (v) Date of Birth
- (vi) Upload document

Solution 1:- Source Code:-

```
<!DOCTYPE html>
<html>
  <head>
    <title> Registration form </title>
  </head>
  <body>
    <form>
```



```
User Id: <input type = "Email or phone no.">  
Password: <input type = "Password">  
<a href = "log in"> log in </a>  
</form>  
</body>  
</html>
```

### Employee info! :

Source code! :

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title> Registration form </title>
```

```
</head>
```

```
<body>
```

```
<form>
```

```
Name: <input type = "text">
```

```
Employee Id: <input type = "Email">
```

```
Phone Number: <input type = "text">
```

```
Gender: Male <input type = "radio">
```

```
Female <input type = "radio">
```

```
Course: <input type = "text">
```

```
Date of Birth: <input type = "Date">
```

```
Upload Document: <input type = "file">
```

```
</form>
```

```
</body>
```

```
</html>
```



Question 2 → Create a web page to show the use of Pseudo classes with hyperlink.

Solution 2 → Source Code →

```
<!DOCTYPE html>
<html>
<head>
<title> Use of Pseudo classes </title>
</head>
<style>
a: link { color : Red;
        }
a: hover { color : Yellow;
        }
a: active {
        color : Black ;
        }
</style>
<body>
<h1> hyperlink with pseudo classes </h1>
<a href = "ABC" > Click to check details </a>
</body>
</html>
```