

# Assignment -3

## HTML Programming

Student Name	S.Mancy Ruba
Student Roll Number	961819104053
Maximum Marks	2 Marks

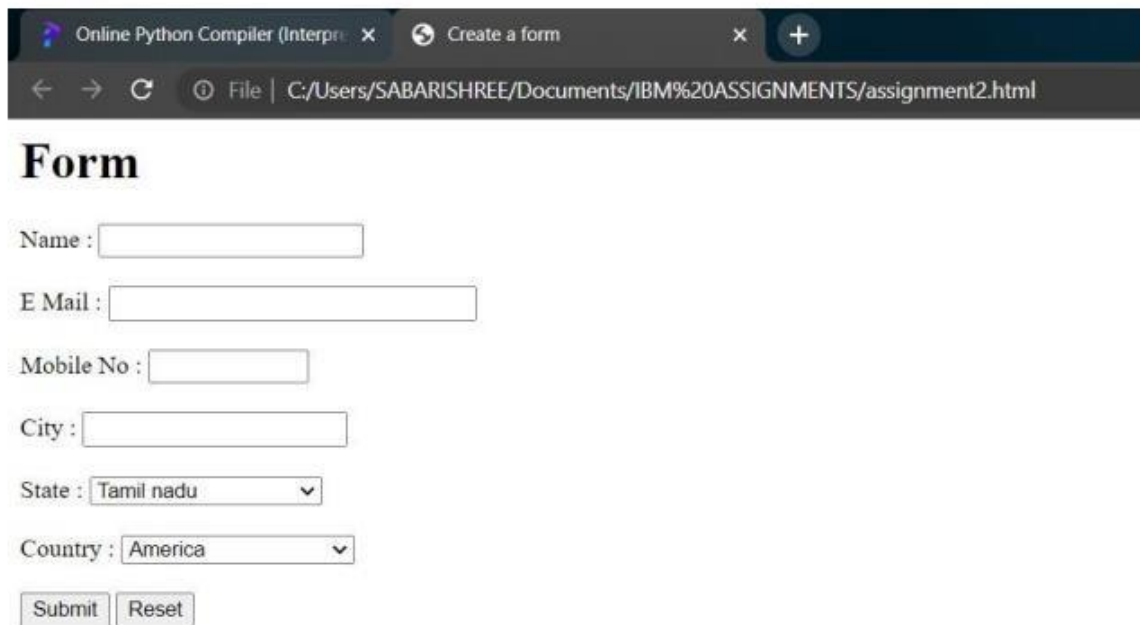
### Create a simple form using HTML

#### Program:

```
<html>
<head>
<title>Create a form</title>
</head>
<body>
<h1>Form</h1>
<form>
<label for=name>
<input type =”text” name=”name”/><br><br>
<label for=email>E Mail :</lable>
<input type=”text” name=”email” size=”30”><br><br>
<label for=mno>Mobile No :</label>
<input type =”text”name=”mno” size=”10”><br><br> <label
for=City>City :</label>
<input type=”text” name=”City”/><br><br> <label
for=State :</label>
<select name=”state”style=”width:150px”>
```

```
<option value="Tamil nadu">Tamil nadu</option> <option  
value="Kerala">Kerala</option> <option  
value="Chennai">Chennai</option>  
<option value="Bangalore">Bangalore </option>  
</select><br><br>  
<select name="country" style="width:150px">  
<option value="America">America</option>  
<option value="Bangladesh"> Bangladesh </option>  
<option value="Canada"> Canada </option>  
<option value="India"> India </option>  
</select><br><br>  
<input type="submit" value="Submit">  
<input type="reset" value="Reset">  
</form>  
</body>  
</html>
```

## Output:



The screenshot shows a web browser window with two tabs: 'Online Python Compiler (Interpr...' and 'Create a form'. The address bar displays the file path 'C:/Users/SABARISHREE/Documents/IBM%20ASSIGNMENTS/assignment2.html'. The page content features a heading 'Form' followed by a series of input fields: 'Name :', 'E Mail :', 'Mobile No :', 'City :', 'State :', and 'Country :'. The 'State' and 'Country' fields are dropdown menus with 'Tamil nadu' and 'America' selected, respectively. At the bottom are 'Submit' and 'Reset' buttons.

Online Python Compiler (Interpr... x Create a form x +

← → ↻ ⓘ File | C:/Users/SABARISHREE/Documents/IBM%20ASSIGNMENTS/assignment2.html

## Form

Name :

E Mail :

Mobile No :

City :

State :

Country :