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4/02/2016

Student Registration Form Using Table in HTML and CSS

How to design student registration form using table in **HTML**, a simple **HTML** form that contains all necessary fields in the student registration form, for example, first name, last name, email id, mobile number, address, hobbies, course, gender, date of birth, etc. Using tables in **HTML**. Create a beautiful student registration form with **CSS**, also validate student registration form in **HTML**(*Hypertext markup language*) and **CSS**(*Cascading style sheets*). The registration form also contains submit and reset button, for by chance if any student enters wrong data while filling student registration so he/she can reset the form in **HTML**.

How to Create Student Registration Form Using Table in HTML

So In this problem, we have to registration form in **HTML**, as we all know that registration form contains some fields that are the *First Name*, *Last Name*, *Email ID*, *Mobile Number*, *Address*, *Hobbies*, *Course*, *Gender*, *Date of Birth*, City, *District*, State/*Province*, and *Pincode*. So basically we have to create all these fields where the user can store the information. See the Explanation section for table tags in details.

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Explanation of Table Tags in HTML

Here are some basic tags that are used on the table, with the help of these Tags you can create a full Student Registration Form. After the explanation section tries to modify the code with your code this will help you to find the error and modification value what you change.

<th> Defines a header cell in a table
<tr> Defines a row in a table
<td> Defines a cell in a table
<caption> Defines a table caption

Tip:- Always create a folder for a separate web page file for avoiding unnecessary mixing and irritating.

Solution for Student Registration Form

```
<html>
<head>
<title>Student Registration Form Using Table in HTML</title>

<style>

h2{
    font-family: Sans-serif;
    font-size: 24px;
    font-style: normal;
    font-weight: bold;
    color: blue;
    text-align: center;
```

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```
    text-decoration: underline
}

table{
  font-family: verdana;
  color:white;
  font-size: 16px;
  font-style: normal;
  font-weight: bold;
  background-color: #ff4242;
  border-collapse: collapse;
  border: 4px solid #000000;
  border-style: dashed;


}
table.inner{
  border: 10px
}

input[type=text], input[type=email], input[type=number]{
  width: 50%;
  padding: 6px 12px;
  margin: 5px 0;
  box-sizing: border-box;
}

input[type=submit], input[type=reset]{
  width: 15%;
  padding: 8px 12px;
  margin: 5px 0;
  box-sizing: border-box;
}

</style>

</head>

<body>
<h2>Student Registration Form Using Table in HTML</h3>


<table align="center" cellpadding = "10">

<!--------------------- First Name ----------------------------------------->
<tr>
<td>First Name</td>
<td><input type="text" name="FirstName" maxlength="50" placeholder="Ghanendra" />
(Max 50 Characters Allowed)
</td>
</tr>

<!----------------------- Last Name ------------------------------------->
<tr>
<td>Last Name</td>
<td><input type="text" name="LastName" maxlength="50" placeholder="Yadav"/>
(Max 50 Characters Allowed)
</td>
</tr>

<!------------------------- Email ID ----------------------------------->
<tr>
<td>Email ID</td>
<td><input type="email" name="EmailID" maxlength="100" placeholder="yghanendra@gmail.com"/></td>
</tr>
```

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```
<!------------------------ Mobile Number ------------------------------------>
<tr>
<td>Mobile Number</td>
<td>
<input type="text" name="MobileNumber" maxlength="10" placeholder="7842xxxxxx"/>
(10 Digits Allowed)
</td>
</tr>

<!---------------------- Gender -------------------------------------->
<tr>
<td>Gender</td>
<td>
<input type="radio" name="Gender" value="Male" />
Male
<input type="radio" name="Gender" value="Female" />
Female
</td>
</tr>

<!--------------------------Date Of Birth---------------------------------->

<tr>
<td>Date of Birth(DOB)</td>

<td>
<select name="BirthDay" id="Birthday_Day">
<option value="-1">Day:</option>
<option value="1">1</option>
<option value="2">2</option>
<option value="3">3</option>
<option value="4">4</option>
<option value="5">5</option>
<option value="6">6</option>
<option value="7">7</option>
<option value="8">8</option>
<option value="9">9</option>
<option value="10">10</option>
<option value="11">11</option>
<option value="12">12</option>
<option value="13">13</option>
<option value="14">14</option>
<option value="15">15</option>
<option value="16">16</option>
<option value="17">17</option>
<option value="18">18</option>
<option value="19">19</option>
<option value="20">20</option>
<option value="21">21</option>
<option value="22">22</option>
<option value="23">23</option>
<option value="24">24</option>
<option value="25">25</option>
<option value="26">26</option>
<option value="27">27</option>
<option value="28">28</option>
<option value="29">29</option>
<option value="30">30</option>
<option value="31">31</option>
</select>

<select name="BirthdayMonth" id="Birthday_Month">
<option value="-1">Month:</option>
<option value="January">Jan(1)</option>
<option value="February">Feb(2)</option>
<option value="March">Mar(3)</option>
```

```
<option value="April">Apr(4)</option>
<option value="May">May(5)</option>
<option value="June">Jun(6)</option>
<option value="July">Jul(7)</option>
<option value="August">Aug(8)</option>
<option value="September">Sep(9)</option>
<option value="October">Oct(10)</option>
<option value="November">Nov(11)</option>
<option value="December">Dec(12)</option>
</select>

<select name="BirthdayYear" id="Birthday_Year">

<option value="-1">Year:</option>
<option value="2019">2019</option>
<option value="2018">2018</option>
<option value="2017">2017</option>
<option value="2016">2016</option>
<option value="2015">2015</option>
<option value="2014">2014</option>
<option value="2013">2013</option>
<option value="2012">2012</option>
<option value="2011">2011</option>
<option value="2010">2010</option>
<option value="2009">2009</option>
<option value="2008">2008</option>
<option value="2007">2007</option>
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<option value="1986">1986</option>
<option value="1985">1985</option>
<option value="1984">1984</option>
<option value="1983">1983</option>
<option value="1982">1982</option>
<option value="1981">1981</option>
<option value="1980">1980</option>
</select>
</td>
</tr>


<!------------------------ Address ---------------------------------->
<tr>
<td>Address<br /><br /><br /></td>
<td><textarea name="Address" rows="10" cols="50"></textarea></td>
</tr>

<!-------------------------- City ------------------------------------->
```

```
<tr>
<td>City</td>
<td><input type="text" name="City" maxlength="50" placeholder="Bangalore"/>
(Max 50 Characters Allowed)
</td>
</tr>

<!----- -------------------- Pin Code------------------------------------>
<tr>
<td>Pin Code</td>
<td><input type="Number" name="PinCode" maxlength="6" placeholder="560068"/>
(Max 6 Numbers Allowed)
</td>
</tr>

<!--------------------------- State --------------------------------->
<tr>
<td>State</td>
<td><input type="text" name="State" maxlength="50" placeholder="Karnataka"/>
(Max 50 Characters Allowed)
</td>
</tr>

<!----------------------------- Country ------------------------------->
<tr>
<td>Country</td>
<td><input type="text" name="Country" placeholder="India" /></td>
</tr>

<!------------------------ Hobbies ------------------------------------->

<tr>
<td>Hobbies <br /><br /><br /></td>

<td>
<input type="checkbox" name="HobbyDrawing" value="Drawing" />
Drawing
<input type="checkbox" name="HobbySinging" value="Singing" />
Singing
<input type="checkbox" name="HobbyDancing" value="Dancing" />
Dancing
<input type="checkbox" name="HobbyCooking" value="Cooking" />
Sketching
<br />
<input type="checkbox" name="HobbyOther" value="Other">
Others
<input type="text" name="Other_Hobby" maxlength="50" placeholder="Ex- Teaching" />
(Max 50 Characters Allowed)
</td>
</tr>

<!----------------------Qualification------------------------------------->

<tr>
<td>Qualification <br /><br /><br /></td>

<td>
<br/>
<input type="checkbox" name="HighSchool" value="High School" />
High School(10th)<br>
<input type="checkbox" name="HigherSchool" value="Higher School" />
Higher School(12th)<br/>
<input type="checkbox" name="Graduation" value="Graduation" />
Graduation(Bachelors)<br/>
<input type="checkbox" name="PostGraduation" value="Post Graduation" />
Post Graduation(Masters)<br/>
```

```
<input type="checkbox" name="Phd" value="Phd">
Phd
</td>
</tr>


<!---------------------------- Courses ---------------------------------->
<tr>
<td>Courses<br />Applied For</td>
<td>
<input type="radio" name="CourseBCA" value="BCA">
BCA(Bachelor of Computer Applications)<br>
<input type="radio" name="CourseBCom" value="B.Com">
B.Com(Bachelor of Commerce)<br>
<input type="radio" name="CourseBSc" value="B.Sc">
B.Sc(Bachelor of Science)<br>
<input type="radio" name="CourseBA" value="B.A">
BA(Bachelor of Arts)<br>
<input type="radio" name="CourseMCA" value="BCA">
MCA(Master of Computer Applications)<br>
<input type="radio" name="CourseMCom" value="B.Com">
M.Com(Master of Commerce)<br>
<input type="radio" name="CourseMSc" value="B.Sc">
M.Sc(Master of Science)<br>
<input type="radio" name="CourseMA" value="B.A">
MA(Master of Arts)<br>

</td>
</tr>

<!----------------------- Submit and Reset ------------------------------->
<tr>
<td colspan="2" align="center">
<input type="submit" value="Submit">
<input type="reset" value="Reset">
</td>
</tr>
</table>

</form>
</body>
</html>
```

Output Student Registration Form

Student Registration Form Using Table in HTML

First Name	Ghanendra	**(Max 50 Characters Allowed)**
Last Name	Yadav	**(Max 50 Characters Allowed)**
Email ID	yghanendra@gmail.com	
Mobile Number	7842xxxxxx	**(10 Digits Allowed)**
Gender	○ Male ○ Female	
Date of Birth(DOB)	Day: ▾ Month: ▾ Year: ▾	
Address		
City	Bangalore	**(Max 50 Characters Allowed)**
Pin Code	560068	**(Max 6 Numbers Allowed)**
State	Karnataka	**(Max 50 Characters Allowed)**
Country	India	
Hobbies	☐ Drawing ☐ Singing ☐ Dancing ☐ Sketching ☐ Others Ex- Teaching **(Max 50 Characters Allowed)**	
Qualification	☐ High School(10th) ☐ Higher School(12th) ☐ Graduation(Bachelors) ☐ Post Graduation(Masters) ☐ Phd	
Courses Applied For	○ BCA(Bachelor of Computer Applications) ○ B.Com(Bachelor of Commerce) ○ B.Sc(Bachelor of Science) ○ BA(Bachelor of Arts) ○ MCA(Master of Computer Applications) ○ M.Com(Master of Commerce) ○ M.Sc(Master of Science) ○ MA(Master of Arts)	
	Submit Reset	

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