

## Assignment for HTML/CSS/JS Courses

### Assignment 1:

#### Create CV

Create index.html in a new folder in Visual Studio Code and add the following code after the boiler plate.

1. Use `<h1>` tag for your name. Use `<p>` for a small description about your work.
2. Another `<p>` tag for one line description about yourself.
3. Place a photo to the left of the name.
4. Use `<hr>` to draw a line.
5. Use `<table>` `<th>` `<tr>` and `<td>` tags for creating a table for qualification, data of year % marks obtained and college name. Fill in at least two rows.
6. Draw a `<hr>` line.
7. Use a `<ol>` `<li>` tags for creating an ordered list of skills.
8. Create two links for hobbies.html and contact.html file using `<a>` tag.

### Assignment 2:

#### Continuation of CV

1. Create hobbies.html and contact.html files.
2. In hobbies.html, create an unordered list `<ul>` `<li>` of hobbies.
3. In contact me file, use `<p>` to create address and phone number. Use `<br>` wherever necessary.
4. Draw a horizontal line using `<hr>` tag.
5. Create a form using `<form>` tag.
6. Use form element `<label>` and `<input>` to create name and email. Use type and name attributes for input element.
7. Use `<textarea>` for message creation. Use cols and rows to specify the size of the message.
8. Create a button for submit.
9. Make sure the links work from index.html page.
10. Publish the page on github.com by creating a repository and uploading all the files.

### Assignment 3:

1. Create 3 boxes of width: 200px and 200px and different colors.
2. For the first box, create border 10px solid black.
3. For the second box, add border 15px black.
4. For the third box, add 10px border black.
5. Positioning is as given in the pdf file.
6. Add padding 20px padding to all.
7. Margin is 0.