

HTML & CSS – Assignment # 1

1. Develop the following HTML document using external stylesheet, order list, table, address tag.

My Profile

localhost:63342/scb/templates/assignment_1.html?_ijt=kr4h297lr9fop84gh8bh9vg1ec

Search

Siva Krishna

Objective

To succeed in an environment of growth and excellence and earn a job which provides me job satisfaction and self development and help me achieve personal as well as organization goals.

Qualification

| Academics (Specialization) | School / College | Board / University | Year of Passing | Score |
|---------------------------------|--------------------------|--------------------|-----------------|-------|
| B.Tech (Information Technology) | Tango Techno University, | Tango University | 2016 | 91.00 |
| PUC | Tango PU University, | Tango PU College | 2012 | 91.50 |
| 10th Class | Tango Techno Schools | Tango School | 2010 | 93.50 |

Hobbies and Interests

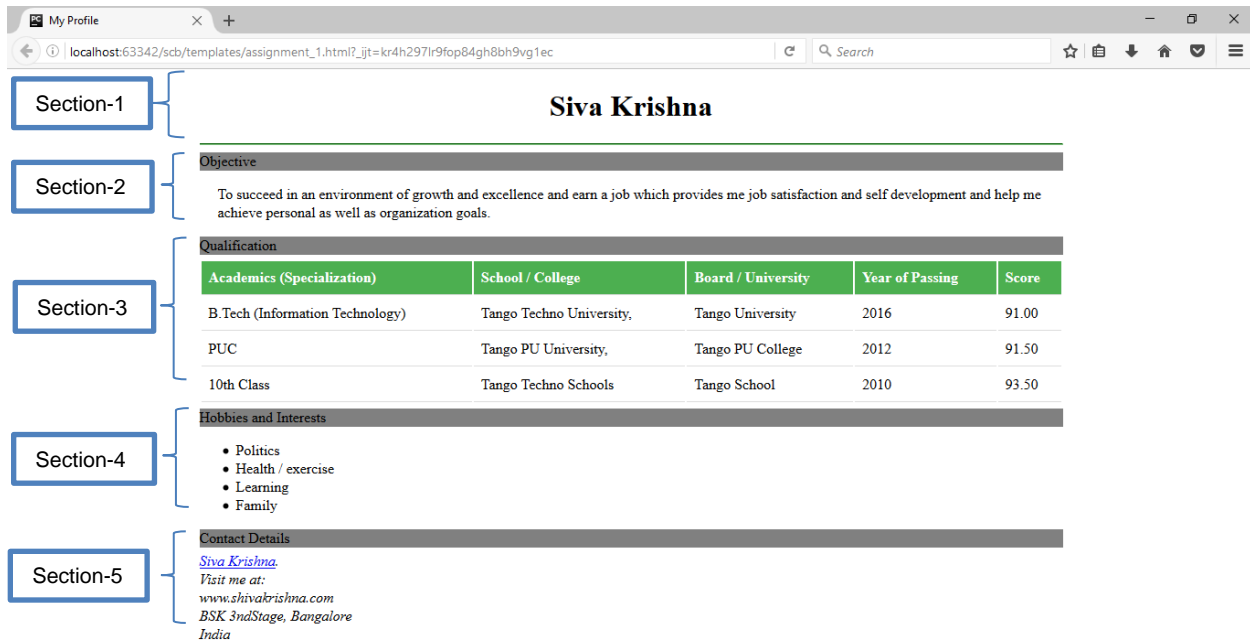
- Politics
- Health / exercise
- Learning
- Family

Contact Details

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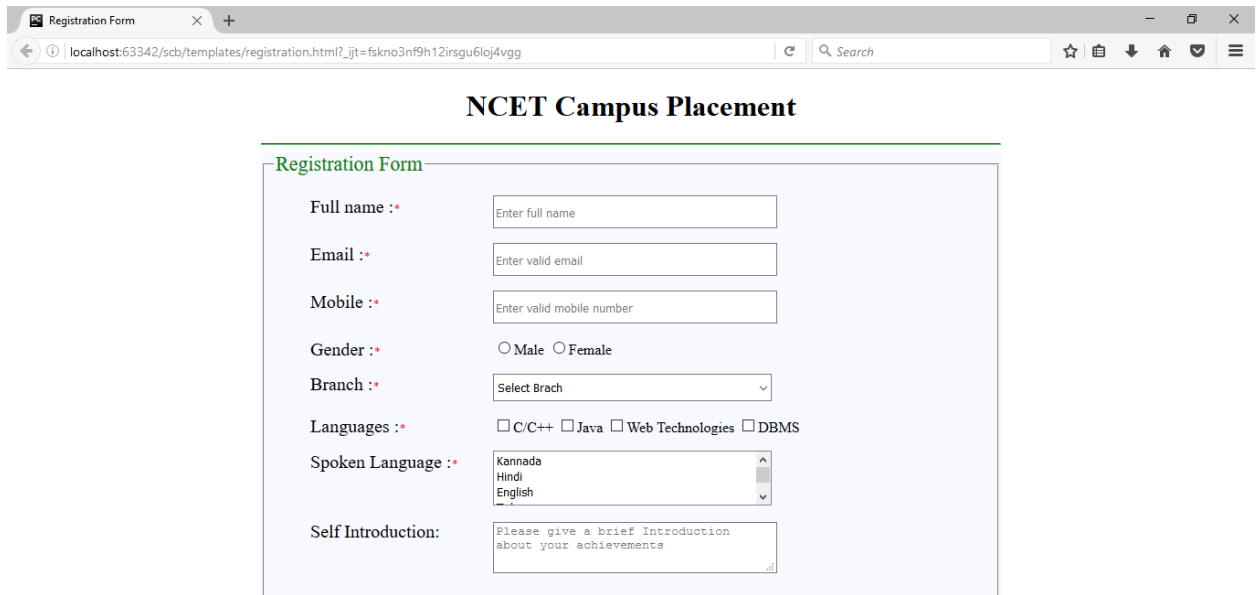
Following guidelines are provided to help you develop the screen shown above.



1. Create a folder with the title as your userid. Within that, create a sub-folder “Assignment1”.
2. Inside the sub-folder “Assignment1”, create the following files:
 - a. **profile.html** (to render actual content)
 - b. **main.css** (to write CSS code)
3. To display the body content in an elegant manner, leave a margin on both the left hand side and the right hand side which should be 15% of the screen width.
4. **Section-1:**
 - a. Use the heading tag to display the name at the center of the page; use external style sheet.
 - b. Display the horizontal line and change its color to green by using external style sheet.
5. Write external **CSS** for sub-headings: **Objective, Qualification, Hobbies and Interests, Contact Details**. (Look out for background color, margin-top, and margin-bottom.)
6. **Section-2:** To display the content, use paragraph tag and specify margin-left in the external **CSS**.
7. **Section -3:** Use **table, tr, th, td** tags to create the qualification details and add appropriate styles to the table in the external **CSS** file.
8. **Section-4:** To display Hobbies and Interest use **ul** and **li** tags.
9. **Section-5:** To display contact details use **address, a, br** tags.

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2. Develop the following HTML document by using external stylesheet, and form elements.



The screenshot shows a web browser window with the title 'Registration Form'. The address bar displays 'localhost:63342/scb/templates/registration.html?_ijt=fskno3nf9h12irsgu6loj4vgg'. The page content is titled 'NCET Campus Placement' and features a 'Registration Form' section. The form includes the following fields and options:

- Full name :** A text input field with placeholder text 'Enter full name'.
- Email :** A text input field with placeholder text 'Enter valid email'.
- Mobile :** A text input field with placeholder text 'Enter valid mobile number'.
- Gender :** Radio buttons for 'Male' and 'Female'.
- Branch :** A dropdown menu with the text 'Select Brach'.
- Languages :** Checkboxes for 'C/C++', 'Java', 'Web Technologies', and 'DBMS'.
- Spoken Language :** A dropdown menu with options 'Kannada', 'Hindi', and 'English'.
- Self Introduction:** A text area with placeholder text 'Please give a brief Introduction about your achievements'.

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Following guidelines are provided to help you develop the screen shown above.

The screenshot shows a web browser window with the address bar displaying 'localhost:63342/scb/templates/registration.html?_ijt=fskno3nf9h12irsgu6loj4vvg'. The page title is 'Registration Form'. The main heading is 'NCET Campus Placement'. Below the heading is a green horizontal line, followed by the sub-heading 'Registration Form'. The form contains the following fields:

- Full name : * (Text input field with placeholder 'Enter full name')
- Email : * (Text input field with placeholder 'Enter valid email')
- Mobile : * (Text input field with placeholder 'Enter valid mobile number')
- Gender : * (Radio buttons for Male and Female)
- Branch : * (Select dropdown menu with placeholder 'Select Brach')
- Languages : * (Checkboxes for C/C++, Java, Web Technologies, and DBMS)
- Spoken Language : * (Multi-selector dropdown menu with options Kannada, Hindi, and English)
- Self Introduction: (Textarea with placeholder 'Please give a brief Introduction about your achievements')

Annotations on the form:

- Section-1: Points to the main heading 'NCET Campus Placement'.
- Section-2: Points to the sub-heading 'Registration Form'.
- Section-3: Points to the 'Full name' field.
- Section-4: Points to the 'Gender' field.
- Section-5: Points to the 'Branch' field.
- Section-6: Points to the 'Languages' field.
- Section-7: Points to the 'Spoken Language' field.
- Section-8: Points to the 'Self Introduction' field.

1. Create a folder with the title as your userid. Within that, create a sub-folder "Assignment1".
2. Inside the sub-folder "Assignment1", create the following files:
 - a. **profile.html** (to render actual content)
 - b. **main.css** (to write CSS code)
3. To display body content elegantly leave the margin-left and right around 20% of the screen width
4. **Section-1:**
 - a. Use the heading tag to display the name at the center of the page; use external style sheet.
 - b. Display the horizontal line and change its color to green by using external style sheet.
5. **Section-2:** Create a form with legend and field set and add labels. Write external **CSS** for labels and emphasis character (*), legend (fontGreen color).
6. **Section-3:** This is a text box with placeholder.
7. **Section -4:** This is a radio box.
8. **Section-5:** This is a select box, where user should be able to select only one option.
9. **Section-6:** This is a checkbox.
10. **Section-7:** This is a multi-selector where the user can select multiple languages.
11. **Section-8:** This is a "textarea" where the user can enter a maximum of 255 characters.