



Dear Participant,

In this internship drive, you will have to work in three stages. Stage 1 and Stage 2 will merely be easy tasks whereas Stage 3 will be an implementation of Stage 1 and Stage 2 in a project. Each stage will have its own time limit. Go ahead, check the technology stack, learn more and implement. Wish you luck and hope you build design your best website.

<!-- Building a website is easy, designing one takes the skill -->

Welcome to the **Stage 1**.

You are provided with following **Task 1** and have to submit it by given date.

TASK 1 :

Technology Stack to be used:

- HTML -CSS -JS -Bootstrap

Tasks:

1- Aim of the Task:- To make a simple landing page for Spectrum Club.

2- Sections to be made:-

⇒ **Header:** This has two parts -

(i) **Navbar:** The navbar should contain the logo of the club(*uploaded to the link given at the end of this document*) and the various sections in the landing page as nav items which when clicked will redirect to that section.

(ii) **Banner/Poster:** This section should consist of a banner image(*uploaded to the link given at the end of this document*) along with the motto of the club.



⇒ **About Us:** This section should tell about the Spectrum club and should consist of the three wings that work in Spectrum.

⇒ **Projects:** This section should consist of projects made by the members of the club.

⇒ **Footer:** This section should consist of the social media links of the club and the contact information.

Bonus Points Tasks (Optional) :

- A Responsive Website
- Use of a color palette (can refer to <https://colors.co/>)
- Use of simple animations
- Proper alignment of elements

For the task you can put some dummy data/projects from the internet. You have the liberty to design the sections as per your wish.

The above tasks are to be submitted by:

Uploading to your GITHUB account and submit the link.

Or

Adding the files to Google drive and submit the public link.

LAST DATE OF SUBMISSION:

30/06/2021

Warm regards,

SPECTRUM, CET-B



RESOURCES :-

1. HTML - <https://www.youtube.com/watch?v=UB1O30fR-EE>
2. CSS - <https://www.youtube.com/watch?v=yfoY53QXEnI>
3. JS - <https://www.youtube.com/watch?v=hdI2bqOiy3c>
4. Bootstrap - <https://www.youtube.com/watch?v=4sosXZsdy-s>
5. Sample Website - <https://www.youtube.com/watch?v=9cKsq14Kfsw>
6. Sample CSS Snippets -
https://www.youtube.com/watch?v=Vcay_PG2-DM
7. Other References -
 - a. <https://www.w3schools.com>
 - b. <https://www.freecodecamp.org/>
 - c. <https://www.youtube.com/channel/UCbwXnUipZsLfUckBPsc7Jog>
8. For Ideas and Inspirations -
 - a. <https://freefrontend.com/>
 - b. <https://bootsnipp.com/>