



Dear Participant,

In this internship drive, you will have to work in three stages. Stage 0 and Stage 1 will merely be easy tasks whereas Stage 2 will be an implementation of Stage 0 and Stage 1 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 yourwe 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 -PHP -MySQL

Tasks:

1- index.html

a. Now you have to make the backend part of the form you created in index.html. For that, create another file login.php .

For PHP tutorial, you can checkout this

<https://www.w3schools.com/PHP/DEfaULT.asP>

2- login.php

a. In the login.php page you have to create a connection with your database and you have to declare variables to store the values given as input in the login form in index.html.

b. The login.php file should have code to check if the email and password exist in the database and return a confirmation message according to that.



3- section.php

- a.** This page will contain two or more buttons representing the classes being handled by the user logged in.
- b.** On clicking any one of the buttons, a page with a table representing the name and their corresponding registration no. of all the students in that class should be displayed.

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:

Warm regards,

SPECTRUM, CET-B