

Introduction

The assignment is targeted to test the skills of the candidate in HTML.

Objective

This assignment will help master the concepts of HTML.

Pre-requisites

Concepts of HTML, CSS, JavaScript.

Associated Data Files

Not Applicable

Problem Statement

- 1) Create one form having registration and student login fields for course.

Enter the system

It is necessary to login in Your account in order to sign up for a course.

ARE YOU NEW? REGISTER

User name

Email

Password

Confirm Password

Register

ALREADY A STUDENT? LOGIN

User name

Password

☐ Remember me?

Login

[Forgot Password?](#)

- 2) Create one html file,
 - There will be one main page that hold login and signup button.

- Once user will click one signup button , it will open signup module with this fields –name , email ,password
 - And then user can go back in main page . and user can try login with email and password . if email and password will correct than user will redirect to home page
 - If email and password is incorrect than it will show error message .
 - And in home page you have to show some message like – welcome to “username”. With logout button .
 - And once user will click on logout , user will redirect to main page
- 3) Create one form having following fields
- a. Email (with html5 email validation).
 - b. Password (It should take minimum 6 characters).
 - c. Your project URL (with html5 url validation).
 - d. Project completion date (with html5 date validation).
 - e. Current month (with html5 month validation).
 - f. Current week (with html5 week validation).
 - g. Current time (with html5 time validation).
 - h. Select color (with html5 color features).
 - i. Age (with html5 range features and also show the selected age).
 - j. Your hobbies (with html5 data list)