User sign Up Module

1.1 Create a registration page using HTML and CSS with right corner of the page having current date and time.

1.2 Design specification for the webpage as follows.
- ➔ The text box background color will be displayed and shadowed when the cursor inserts into the text field.
- ➔ The text area background color will be displayed and shadowed when the cursor places into the text area.
- ➔ The submit button background color will be displayed and shadowed when the cursor moves over the submit button.
- ➔ The value of submit button color will be white when the cursor moves over the submit button.
- ➔ The text color will be white when the user enters the text into the text filed.
- ➔ The text color will be white when the user enters the text into the text area.
- ➔ Set the background color of a page as purple.
- ➔ Set the background color as gray for form.

1.3 For the same page and write validation function for registration page and modify the onSubmit event Handler in the form code to validate the following form fields:

- **First Name**
  - ➔ Must be entered
  - ➔ Must be character
- **Last Name**
  - ➔ Must be entered
  - ➔ Must be character
- **Password**
  - ➔ Must be entered
  - ➔ Password length should be between 6 to 20 characters
- **Confirm Password**
  - ➔ Must be entered
  - ➔ Password length should be between 6 to 20 characters
- **Gender(Use radio button)**
  - ➔ Must be selected
- **Mobile Number**
  - ➔ Must be entered
  - ➔ Must be in below format

XXX-XXX-XXXX or

XXX.XXX.XXXX or

XXX XXX XXXX or

- **DOB**
  - ➔ Must be entered
  - ➔ Must be in below format
    DD-MM-YYYY
- **Email Address**
  - ➔ Must be entered
  - ➔ Email address must contain at least an @ sign and a dot (.). Also, the @ must not be the first character of the email address, and the last dot must at least be one character after the @ sign:

Note: Password and Confirm password should be same.

1.4 If the user takes more than 3 mins to fill the form, it should pop up an alert message saying 3 mins past.

NOTE: All JS scripts and CSS scripts should be created as external scripts.