

ASSIGNMENT 1

1. Create HTML file with 4 input fields

- name
- qualification
- age
- email
- submit button

(above information should be displayed by web browser)

Solution:

```
<!DOCTYPE html>
<html>
  <head>
    <meta charset="utf-8">
    <style>
      body{
        display:flex;
        justify-content: center;
        align-items: center;
        flex-direction: column;
        font-size: 17px;;
      }
      form{
        width:400px;
        border:1px solid black;
        display:flex;
        justify-content: center;
        align-items: center;
        flex-direction: column;
      }
      header{
        font-size:20px;
        padding:20px;
        width:360px;
        text-align: center;
        background-color: #282A35;
        color:white;
      }
      input{
        width:200px;
        height:25px;
      }
      .submit{
        width:100px;
        height:40px;
        background-color:#04AA6D;
```

```

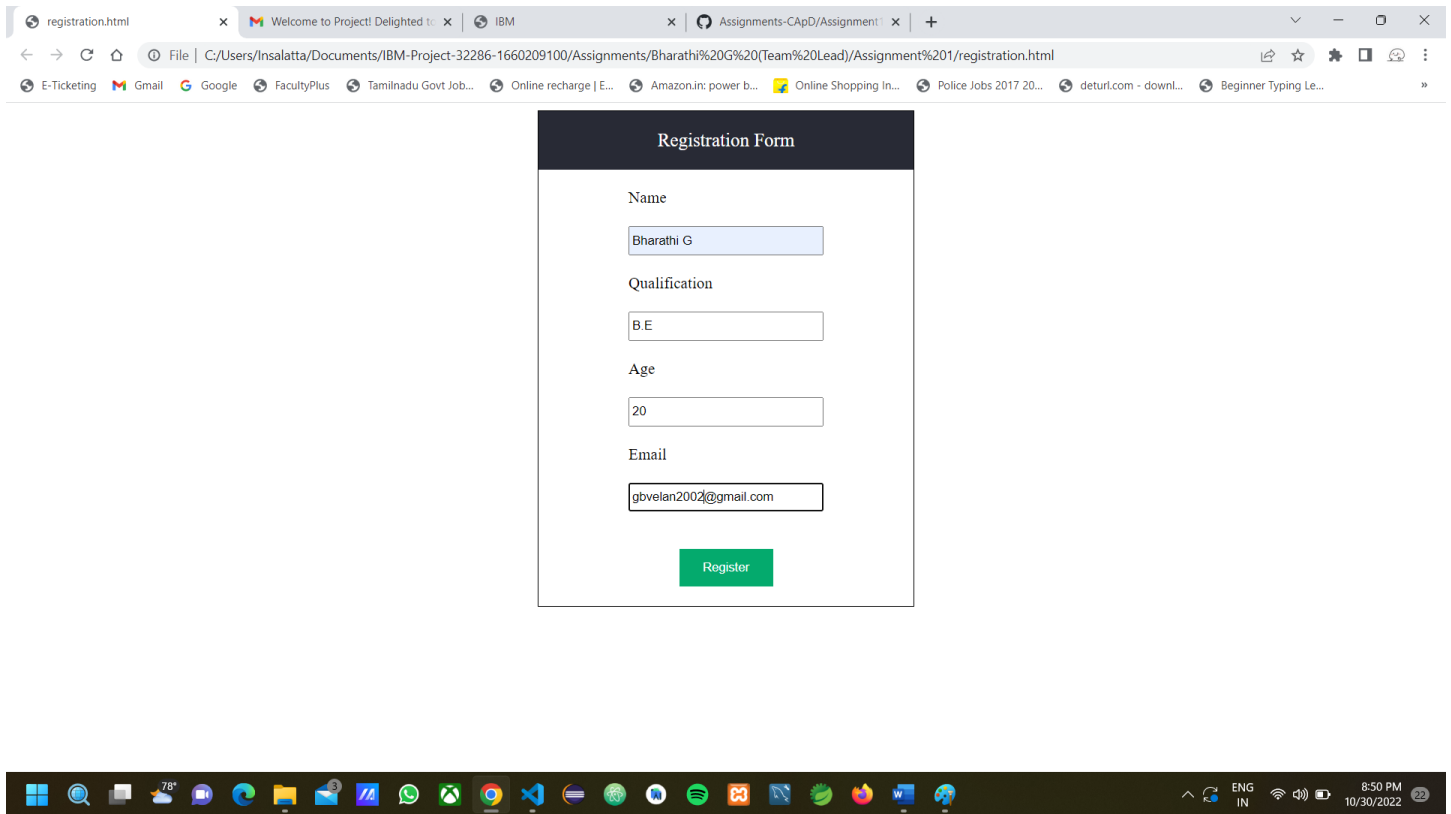
        border:0px;
        color:white;
    }
    .submit:hover{
        box-shadow: 1px 1px 2px 1px grey;
    }
</style>
</head>
<body>

    <form>
        <header>Registration Form</header><br>
        <div>
            <label for="name">Name</label><br><br>
            <input type="text" id="name" placeholder="Enter Name" required/>
        </div><br>
        <div>
            <label for="qualif">Qualification</label><br><br>
            <input type="text" id="qualif" placeholder="Enter Your Qualification"
required/>
        </div><br>
        <div>
            <label for="age">Age</label><br><br>
            <input type="number" id="age" placeholder="Enter Your Age" required/>
        </div><br>
        <div>
            <label for="email">Email</label><br><br>
            <input type="EMAIL" id="email" placeholder="Enter Email Id" required/>
        </div><br><br>
        <div>
            <input class="submit" type="submit" value="Register" required
onclick="handleclick()"/>
        </div><br>
    </form>
    <script>
        function handleclick(){
            let name = document.getElementById("name").value;
            let qualif = document.getElementById("qualif").value;
            let age = document.getElementById("age").value;
            let email = document.getElementById("email").value;
            if(name == '' || qualif==' ' || age == '' || email==''){

            }else{
                alert("Registration Successful");
            }
        }
    </script>
</body>
</html>

```

Output:



The screenshot shows a web browser window with multiple tabs. The active tab is titled "registration.html" and the address bar shows the file path: "File | C:/Users/Insalatta/Documents/IBM-Project-32286-1660209100/Assignments/Bharathi%20G%20(Team%20Lead)/Assignment%201/registration.html". The browser's address bar also displays several search engines and links, including "E-Ticketing", "Gmail", "Google", "FacultyPlus", "Tamilnadu Govt Job...", "Online recharge | E...", "Amazon.in: power b...", "Online Shopping In...", "Police Jobs 2017 20...", "deturl.com - downl...", and "Beginner Typing Le...".

The registration form is displayed in the center of the browser window. It has a dark blue header with the title "Registration Form". The form contains the following fields:

- Name:** A text input field containing "Bharathi G".
- Qualification:** A text input field containing "B.E".
- Age:** A text input field containing "20".
- Email:** A text input field containing "gbvelan2002@gmail.com".

Below the email field is a green button labeled "Register".

The Windows taskbar is visible at the bottom of the screen, showing various application icons and the system clock indicating 8:50 PM on 10/30/2022.