

```
<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="UTF-8">

  <meta name="viewport" content="width=device-width, initial-scale=1.0">

  <link rel="stylesheet" href="C:\Users\Anu\Desktop\test\styles.css">

  <title>Nimisha - Portfolio</title>

</head>

<body>

  <header>

    <div class="logo">

      

    </div>

    <h1>Nimisha</h1>

  </header>

  <main>

    <section class="personal-info">

      <h2>Personal Information</h2>

      <p>Name: Nimisha</p>

      <p>Email: nimisha@gmail.com</p>

      <p>Location: Thuckalay, TamilNadu</p>

      <label for="yearob">Year Of Birth:</label>

      <input type="date" id="txtDOB" />

      <button id="btnCalculate" onclick="fnCalculateAge();" >Calculate Age</button>

      <script>
```

```
function fnCalculateAge(){  
    var userDateinput = document.getElementById("txtDOB").value;  
    console.log(userDateinput);  
    // convert user input value into date object  
    var birthDate = new Date(userDateinput);  
    console.log(" birthDate"+ birthDate);  
    // get difference from current date;  
    var difference=Date.now() - birthDate.getTime();  
    var ageDate = new Date(difference);  
    var calculatedAge= Math.abs(ageDate.getUTCFullYear() - 1970);  
    alert(calculatedAge);  
}
```

</script>

</section>

<section class="education-info">

<h2>Educational Details</h2>

<p>College: Pioneer Kumaraswamy College</p>

<p>Program: B.Sc Computer Science</p>

<p>Graduation Year: 2018</p>

</section>

</main>

</body>

</html>