SHRI MANEKLAL M.PATEL INSTITUTE OF SCIENCE & RESEARCH

M.SC(INFORMATION TECHNOLOGY)

SEM-4

PROJECT REPORT: **PROJECT BASE**

COMPANY NAME :CEREBULB PVT.LTD

LANGUAGE : **PHP**

STUDENT NAME: **Zalak S Patel**

ENROLLMENT NO: **21MSCIT22023**

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2. Create todo app

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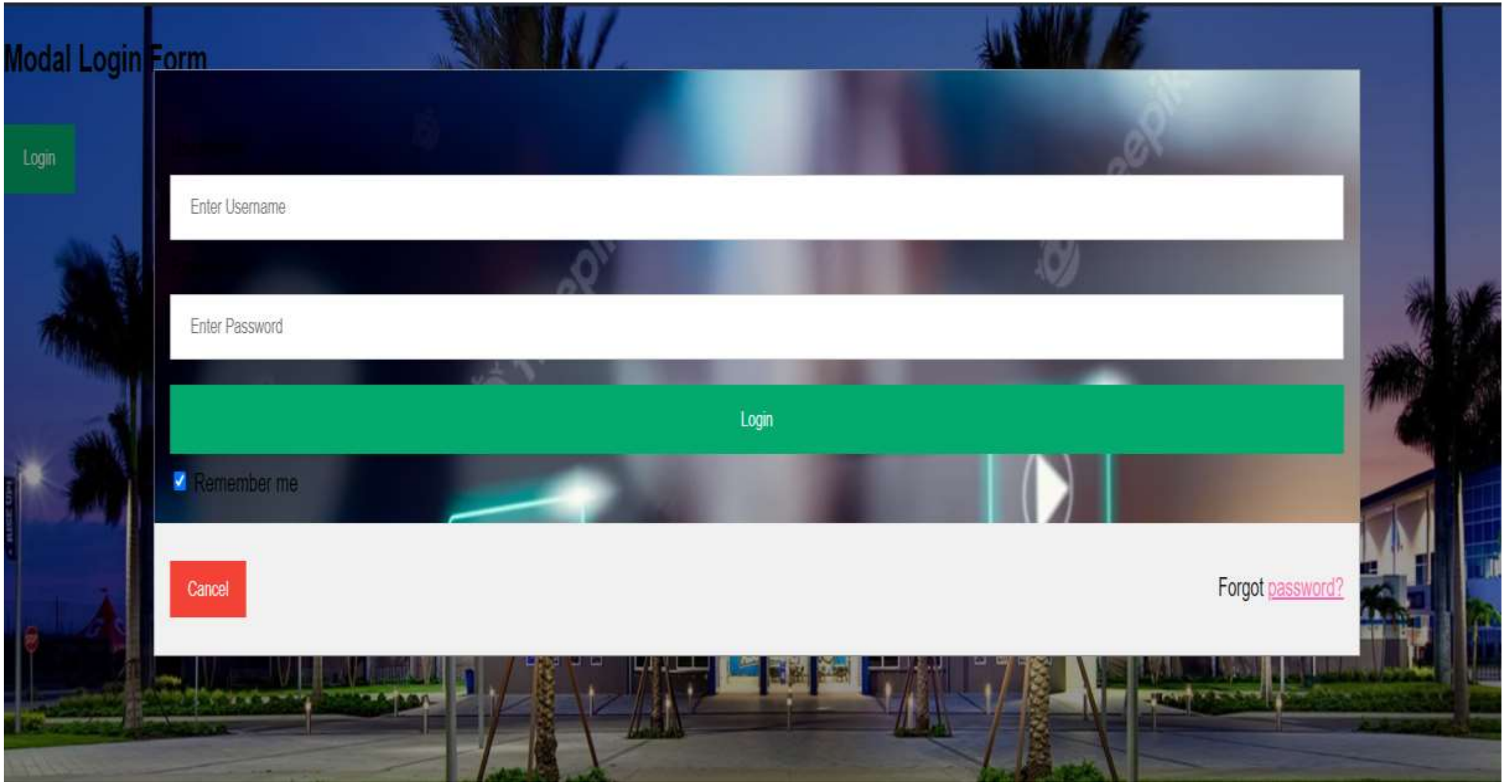
7. create demo DOM array model with sorting serching filtering
8. create demo DOM age calculeter

TASKS:- Create login form, navbar and footer USING HTML AND CSS

```
    </li>
  </ul>

<h2>Modal Login Form</h2>

<button onclick="document.getElementById('id01').style.display='block'" style="width:au

<div id="id01" class="modal">

  <form class="modal-content animate"  method="post">
    <div class="imgcontainer">
    </div>

    <div class="container">
      <label for="uname"><b>Username</b></label>
      <input type="text" placeholder="Enter Username" name="uname" required>

      <label for="psw"><b>Password</b></label>
      <input type="password" placeholder="Enter Password" name="psw" required>

      <button type="submit">Login</button>
      <label>
        <input type="checkbox" checked="checked" name="remember"> Remember me
      </label>
    </div>

    <div class="container" style="background-color:#f1f1f1">
      <button type="button" onclick="document.getElementById('id01').style.display='non
      <span class="psw">Forgot <a href="#">password?</a></span>
    </div>
  </form>
</div>

<script>

var modal = document.getElementById('id01');
```

```
<!DOCTYPE html>
<html>
<head>

  <title>Google Icons</title>
<meta name="viewport" content="width=device-width, initial-scale=1">
<link rel="stylesheet" href="https://fonts.googleapis.com/icon?family=Material+Icons">
<style>

    body{

    background-image:url('./images/5f9f5e5943de7e69a1339242_5f44a7398c0cdf460857e744_img
    margin: 0;



    }

    </style>

<style>
  a {
    color: hotpink;
  }
  </style>


<style>
body {
  background-color:white;
}
ul {
  list-style-type: none;
  margin:0;
  padding:0;
  overflow: hidden;
  background-color: #38444d;
}
```

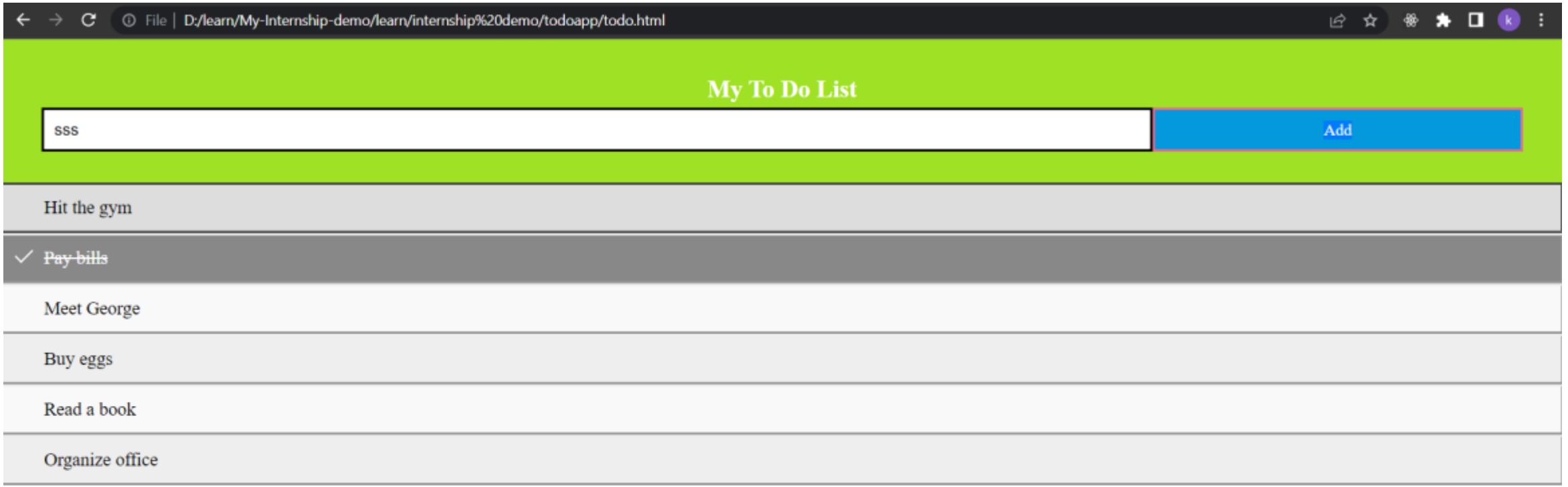
This is a link
Home ♥
News ♦
Dropdown
Modal Login Form
Login
IMG ACADEMY


Modal Login Form
Login
Enter Username
Enter Password
Login
Remember me
Cancel
Forgot password?

Create todo app using HTML CSS

earn > internship demo > todoapp > todo.html > ...

```html
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>todoapp</title>
    <link rel="stylesheet" href="../todoapp/css/todo.css">
</head>
<body>
    <div id="myDIV" class="header">
      <h2 style="margin:5px">My To Do List</h2>
      <input type="text" id="myInput" placeholder="Title...">
      <span  onclick="newElement()" class="addBtn">Add</span>
    </div>

    <ul id="myUL">
      <li>Hit the gym </li>
      <li class="checked">Pay bills</li>
      <li>Meet George</li>
      <li>Buy eggs</li>
      <li>Read a book</li>
      <li>Organize office</li>
    </ul>
    <script src="../todoapp/todo.js"></script>

</body>

</html>
```

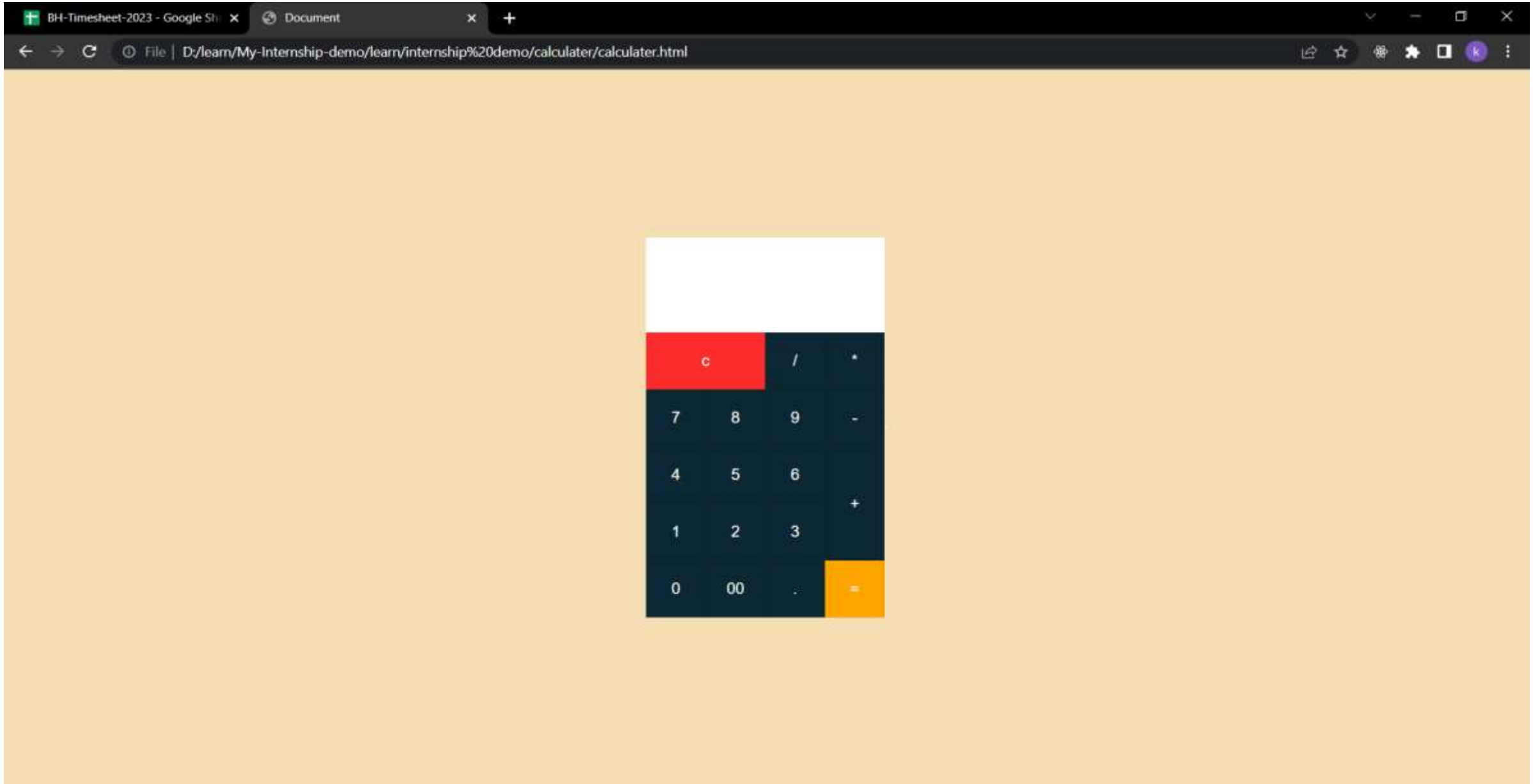

File | D:/learn/My-Internship-demo/learn/internship%20demo/todoapp/todo.html
My To Do List
sss
Add
Hit the gym
Pay bills
Meet George
Buy eggs
Read a book
Organize office

Create calculator using HTML CSS

calculater.html

learn > internship demo > calculater > calculater.html > html > head

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Document</title>
    <link rel="stylesheet" href="./css/calculater.css">
</head>
<body class="data">

  <form class="calculator" name="calc">
    <input class="value" type="text" name="txt" readonly="">
    <span class="num clear" onClick="document.calc.txt.value =''">c</span>
    <span class="num" onClick="document.calc.txt.value +='/'">/</span>
    <span class="num" onClick="document.calc.txt.value +='*'">*</span>
    <span class="num" onClick="document.calc.txt.value +='7'">7</span>
    <span class="num" onClick="document.calc.txt.value +='8'">8</span>
    <span class="num" onClick="document.calc.txt.value +='9'">9</span>
    <span class="num" onClick="document.calc.txt.value +='-'">-</span>
    <span class="num" onClick="document.calc.txt.value +='4'">4</span>
    <span class="num" onClick="document.calc.txt.value +='5'">5</span>
    <span class="num" onClick="document.calc.txt.value +='6'">6</span>
    <span class="num plus" onClick="document.calc.txt.value +='+'">+</span>
    <span id="num1" class="num" onClick="document.calc.txt.value +='1'">1</span>
    <span class="num" onClick="document.calc.txt.value +='2'">2</span>
    <span class="num" onClick="document.calc.txt.value +='3'">3</span>
    <span class="num" onClick="document.calc.txt.value +='0'">0</span>
    <span class="num" onClick="document.calc.txt.value +='00'">00</span>
    <span class="num" onClick="document.calc.txt.value +='.'">.</span>
    <span class="num equal" onClick="document.calc.txt.value =eval(calc.txt.value)">=</span>
  </form>

  <button id="data"></button>
  <script type="text/javascript" src=""></script>

</body>
</html>
```


BH-Timesheet-2023 - Google Sh
Document
File | D:/learn/My-Internship-demo/learn/internship%20demo/calculater/calculater.html
c
/
*
7
8
9
-
4
5
6
+
1
2
3
0
00
.
=

create demo calculator using Javascript

internship demo > js first > first.html > ...

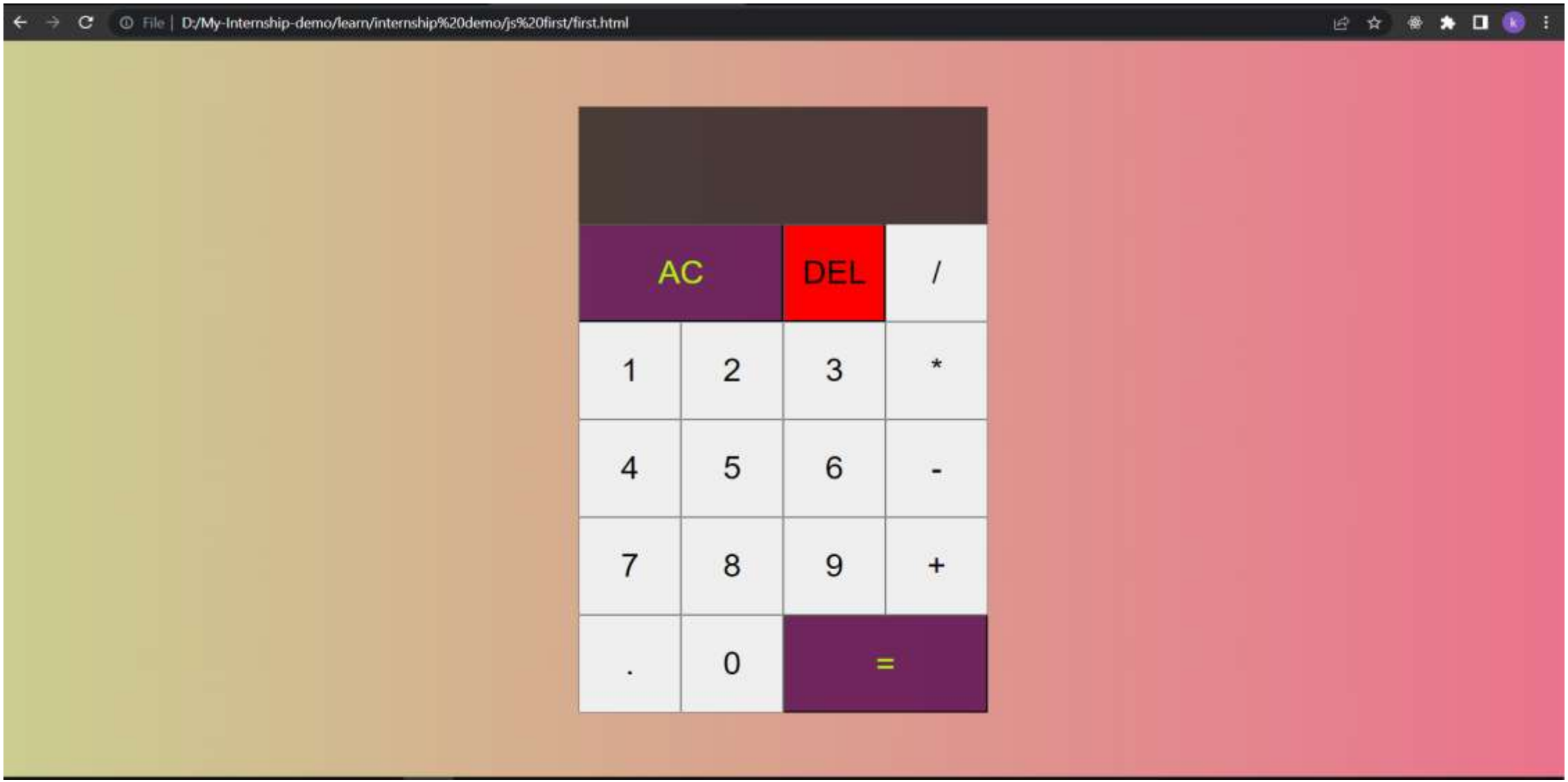
```html
<!DOCTYPE html>
<html lang="en">

<head>
    <link rel="stylesheet" href="../js first/first.css">


    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=
    <title>cal</title>
</head>
<body>
    <div class="calculator-grid">
        <div class="output">
            <div data-previous-operand class="previous-operand"></div
            <div data-current-operand class="current-operand"></div>
        </div>
        <button data-all-clear class="span-two">AC</button>
        <button class="dd" data-delete>DEL</button>
        <button data-operation>/</button>
        <button data-number>1</button>
        <button data-number>2</button>
        <button data-number>3</button>
        <button data-operation>*</button>
        <button data-number>4</button>
        <button data-number>5</button>
        <button data-number>6</button>
        <button data-operation>-</button>
        <button data-number>7</button>
        <button data-number>8</button>
        <button data-number>9</button>
        <button data-operation>+</button>
        <button data-number>.</button>
        <button data-number>0</button>
        <button data-equals class="span-two">=</button>
    </div>
```

Run Terminal Help — first.js - My-Internship-demo - Visual Studio

dataa.html | dashboard.html | first.js

learn > internship demo > js first > first.js > Calculator

```
1   class Calculator{
2     constructor(previousOperandTextElement, currentOperandTextElement){
3         this.previousOperandTextElement= previousOperandTextElement;
4         this.currentOperandTextElement= currentOperandTextElement;
5        this.clear();
6     }
7
8     clear(){
9     this.currentOperand='0';
10    this.previousOperand='';
11    this.operation=undefined;
12
13    }
14
15      delete(){
16      this.currentOperand = this.currentOperand.toString().slice(0,-1);
17    }
18
19    appendNumber(number){
20    if(number==="." && this.currentOperand.includes('.')) return
21    this.currentOperand = this.currentOperand.toString() + number.toStri
22    }
23
24    chooseOperation(operation){
25        if(this.previousOperand==='' && this.currentOperand==='') return
26        if(this.operation!=='' && this.previousOperand!=='' && this.curr
27            this.operation = operation;
28            return;
29          }
30      if(this.operation!=='' && this.previousOperand!=='' && this.curren
31        if(this.operation=='*' || this.operation=='÷'){
32          this.previousOperand= (this.previousOperand * -1);
33          return;
34        }
35      }
36        if(this.previousOperand!=='' && this.currentOperand!==''){
37            this.compute();
38          }
```


File | D:/My-Internship-demo/learn/internship%20demo/js%20first/first.html
AC
DEL
/
1
2
3
*
4
5
6
-
7
8
9
+
.
0
=

create demo timer
using HTML,CSS,JS

```css
*,
*:before,
*:after{
    padding: 0;
    margin: 0;
    box-sizing: border-box;
}

body{
  background: #448aff;
}

.time{
    background-color: #ffffff;
    width: 40%;
    min-width: 500px;
    position: absolute;
    transform: translate(-50%,-50%);
    top: 50%;
    left: 50%;
    padding: 20px 0;
    padding-bottom: 50px;
    border-radius: 10px;
}

.timedisplay{
    position: relative;
    width: 92%;
    background: #ffffff;
    left: 4%;
    padding: 40px 0;
    font-family: 'Roboto mono',monospace;
    color: #0381bb;
    font-size: 40px;
    display: flex;
    align-items: center;
    justify-content: space-around;
```

dataa.html | dashboard.html | timer.html | time

learn > internship demo > timer > timer.html > html > body

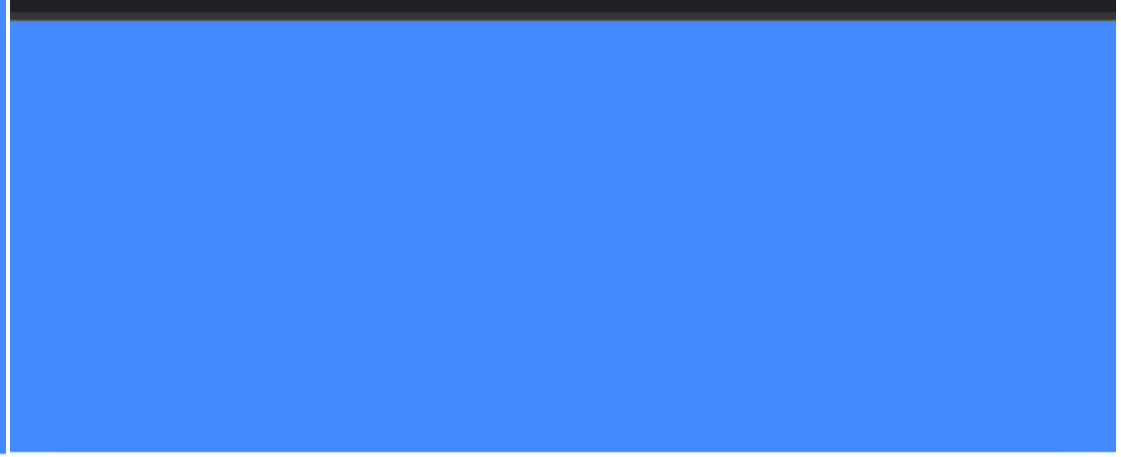
```html
<!DOCTYPE html>
<html lang="en">
<head>
    <link rel="stylesheet" href="../timer/timer.cs
    <title>timer</title>
</head>
<body>
    <div class="time">
        <div class="timedisplay">

            00:00:00:000
        </div>
        <div class="buttons">
            <button id="pauseTimer">Pause</button>
            <button id="startTimer">Start</button>
            <button id="resetTimer">Reset</button>
        </div>
    </div>

    <script src="../timer/timer.js"></script>
</body>
</html>
```

```js
let [milliseconds,seconds,minutes,hours] = [0,0,0,0];
let timerRef = document.querySelector('.timedisplay');
let currentInterval = null;

document.getElementById('startTimer').addEventListener('click', (
    if(currentInterval!==null){
        clearInterval(currentInterval);
    }
    currentInterval = setInterval(displayTimer,10);
});

document.getElementById('pauseTimer').addEventListener('click', (
    clearInterval(currentInterval);
});

document.getElementById('resetTimer').addEventListener('click', (
    clearInterval(currentInterval);
    [milliseconds,seconds,minutes,hours] = [0,0,0,0];
    timerRef.innerHTML = '00 : 00 : 00 : 000 ';
});

function displayTimer(){
    milliseconds+=10;
    if(milliseconds == 1000){
        milliseconds = 0;
        seconds++;
        if(seconds == 60){
            seconds = 0;
            minutes++;
            if(minutes == 60){
                minutes = 0;
                hours++;
            }
        }
    }

 let h = hours < 10 ? "0" + hours : hours;
 let m = minutes < 10 ? "0" + minutes : minutes;
```

dataa.html | dashboard.html | timer.html | timer.css

learn > internship demo > timer > timer.css > ...

```css
        border-radius: 5px;
        box-shadow: 0 0 20px rgba(0,139,253,0.25);
    }

    .buttons{
        width: 90%;
        margin: 60px auto 0 auto;
        display: flex;
        justify-content: space-around;
    }
    .buttons button{
        width: 120px;
        height: 45px;
        background-color: #205e94;
        color: #ffffff;
        border: none;
        font-family: 'Poppins',sans-serif;
        font-size: 18px;
        border-radius: 5px;
        cursor: pointer;
        outline: none;
    }

    .buttons button:nth-last-child(2){
      background-color: #d23332;
    }
    .buttons button:nth-last-child(1){
      background-color: #20b380;
    }
```



00:00:00:000

00 : 00 : 08 : 030

Pause Start Reset

Pause Start Reset

create demo tasks clock using javascript

dataa.html | dashboard.html | timer.html | age.css | clock.css | tim

learn > internship demo > clock > clock.css > body

```css
body {
  font-family: system-ui;
  background: #35aae5;
  color: white;
  text-align: center;
}
.dd{
    position: relative;
    width: 92%;
    background: #ffffff;
    left: 4%;
    padding: 40px 0;
    font-family: 'Roboto mono',monospace;
    color: #0381bb;
    font-size: 40px;
    display: block;
    margin-top: 50vh;
    align-items: center;
    justify-content: space-around;
    border-radius: 5px;
    box-shadow: 0 0 20px rgba(0,139,253,0.25);
}
```

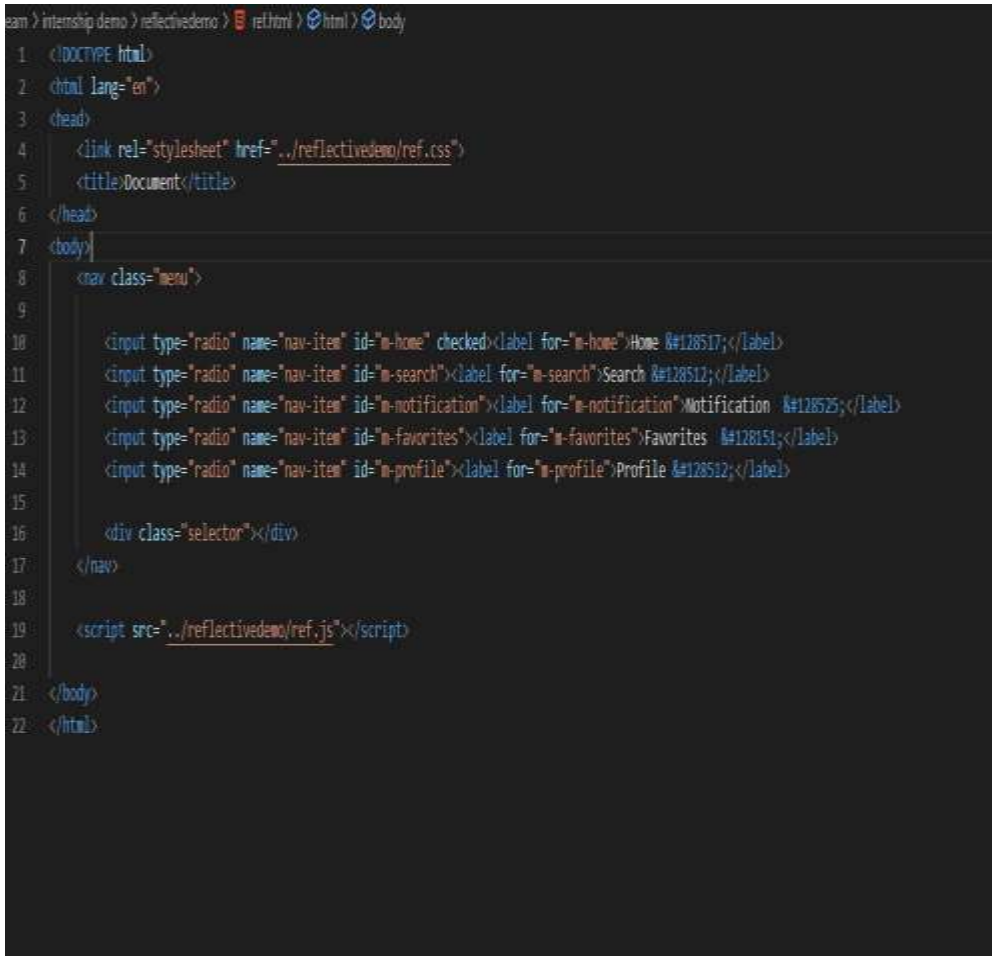
n > internship demo > clock > clock.html > html

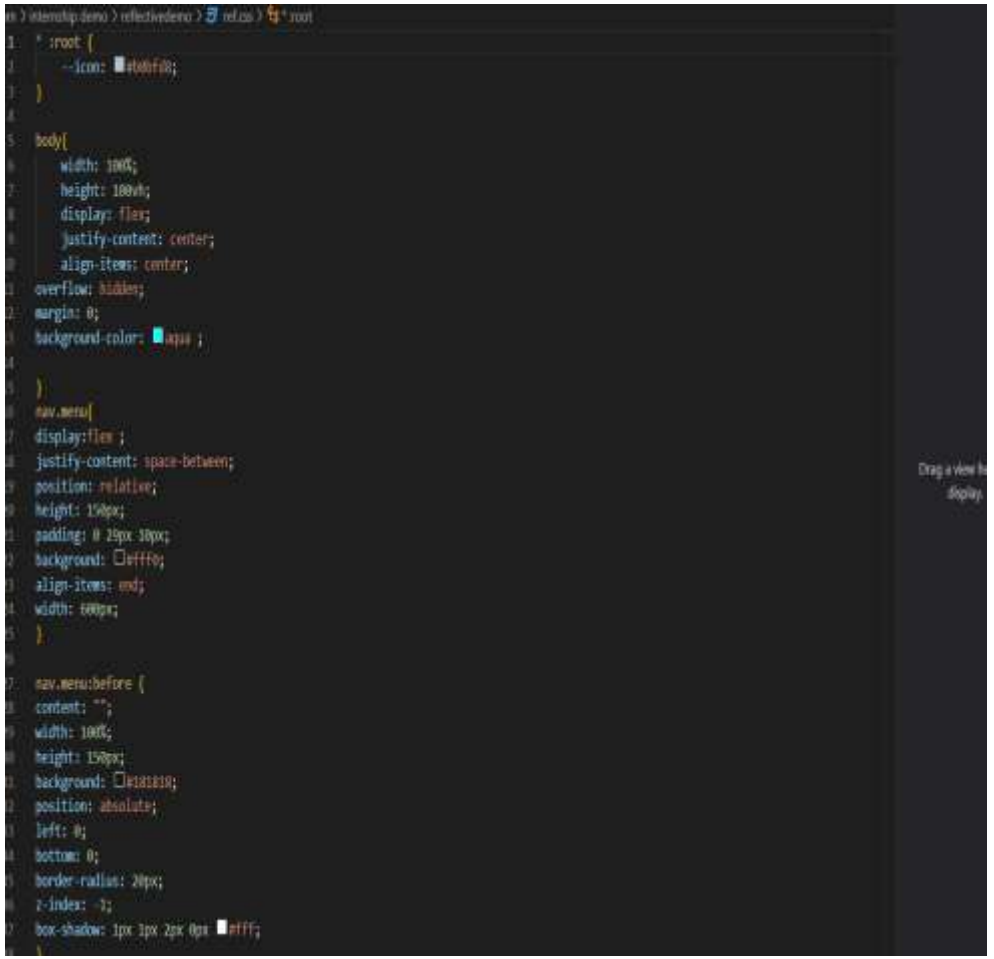
```html
<!DOCTYPE html>
<html lang="en">
<head>
    <link rel="stylesheet" href="../clock/clock.css">

    <title>Document</title>
</head>
<body>
    <div class="dd" id = "clock" onload="currentTime()">
    </div>

    <script src="./clock.js"></script>

</body>
</html>
```

```
function currentTime() {
    let date = new Date();

    let h = date.getHours();
    let m = date.getMinutes();
    let s = date.getSeconds();
    let session = "AM";
    if (h === 0) {
        h = 12;
    }

    if (h > 12) {
        h = h - 12;
        session = "PM";
    }

    h = (h < 10) ? "0" + h : h;
    m = (m < 10) ? "0" + m : m;
    s = (s < 10) ? "0" + s : s;

    let time = h + ":" + m + ":" + s + " " + session;
    document.getElementById("clock").innerText = time;
    let t = setTimeout(function (){ currentTime() } );

}
currentTime();
```

02:09:18 PM

create demo nevbar
using HTML,CSS





```
40
41  label{
42  text-decoration: none;
43  font-family: sans-serif;
44  font-size: 14px;
45  min-width: 100px;
46  height: 100px;
47  margin: 10px 10px 20px;
48  text-align: center;
49  display: -ms-inline-grid;
50  align-items: end;
51  color: #b0bfb8;
52  position: relative;
53  transition: all 0.5s cubic-bezier(0.68, -0.55, 0.27, 1.55)0s ;
54  cursor: pointer;
55  }
56  lebel:hover{
57  color: #fff;
58  text-shadow:0 0 5px #fff, 0 0 10px #fff ;
59  }
60  input:checked + label {
61      color: #fff;
62      height: 130px;
63  }
64  .selector {
65  --hole: #2196f3;
66  background:
67          radial-gradient(circle at 50% 50%, #fff8 30px, #ff
68          radial-gradient(circle at 50% 50%, var(--hole) 0 45px,
69          radial-gradient(circle at 50% 75px, #181818 0 70px,
70      width: 95px;
71      height: 95px;
72      position: absolute;
73      bottom: 47px;
74      left: 0;
75      z-index: -1;
```



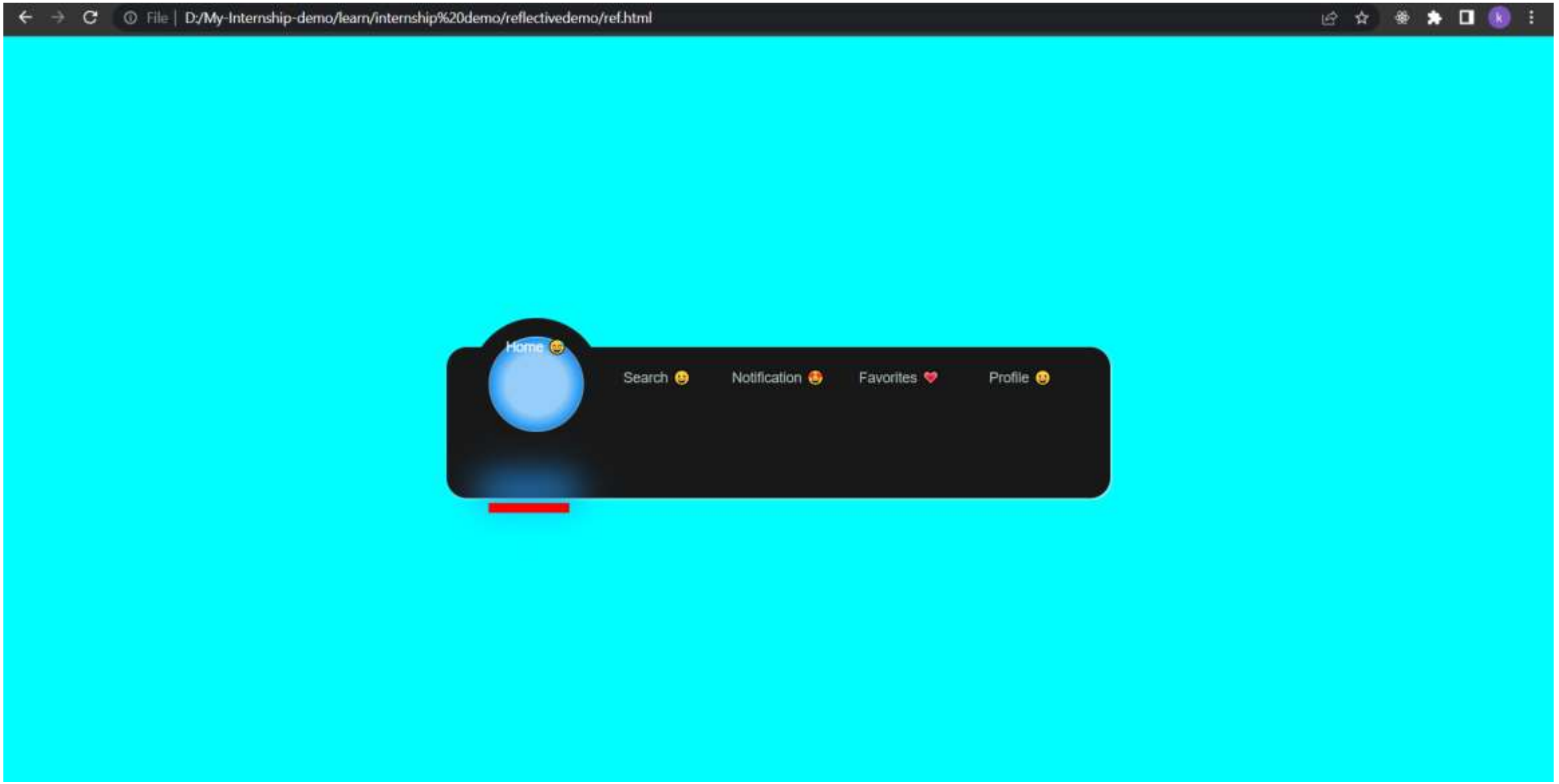
```
185         linear-gradient(90deg, #fff0 0 6px, var(--icon) 0 calc(
186         conic-gradient(from 135deg at 50% 33%, var(--icon) 0 25%,
187  }
188  label[for=m-notification]:after {
189      width: 10px;
190      height: 57px;
191      left: 45px;
192      top: 14px;
193      z-index: 0;
194      transition: all 0.5s cubic-bezier(0.68, -0.55, 0.27, 1.55) 0s;
195      background: radial-gradient(circle at 50% 6px, var(--icon) 3px
196      transform-origin: left top;
197      border-bottom: 6px solid var(--icon);
198      border-radius: 5px;
199  }
200  label[for=m-favorites]:before {
201      width: 50px;
202      height: 50px;
203      left: 18px;
204      top: -9px;
205      transition: all 0.5s cubic-bezier(0.68, -0.55, 0.27, 1.55) 0s;
206      background:
207          radial-gradient(circle at 16px 16px, var(--icon) 0 16px,
208          radial-gradient(circle at 34px 34px, var(--icon) 0 16px,
209          linear-gradient(45deg, var(--icon) 0 37px, #fff0 38px 1
210      border-radius: 17px 22px 17px 4px;
211      transform: rotate(-45deg);
212      transform-origin: center right;
213  }
214  label[for=m-profile]:before {
215      width: 50px;
216      height: 54px;
217      top: 16px;
218      background:
219          radial-gradient(circle at 50% 15px, var(--icon) 0 12px,
220          radial-gradient(circle at 50% 100%, var(--icon) 0 22px,
221      left: 25px;
```

learn > internship demo > reflectivedemo > JS ref.js > ...

```
31  // Create a new list item when clicking on the "Add" butto
32  function newElement() {
33    var li = document.createElement("li");
34    var inputValue = document.getElementById("myInput").valu
35    var t = document.createTextNode(inputValue);
36    li.appendChild(t);
37    if (inputValue === '') {
38      alert("You must write something!");
39    } else {
40      document.getElementById("myUL").appendChild(li);
41    }
42    document.getElementById("myInput").value = "";
43
44    var span = document.createElement("SPAN");
45    var txt = document.createTextNode("\u00D7");
46    span.className = "close";
47    span.appendChild(txt);
48    li.appendChild(span);
49
50    for (i = 0; i < close.length; i++) {
51      close[i].onclick = function() {
52        var div = this.parentElement;
53        div.style.display = "none";
54      }
55    }
56  }
57
58
```

learn > internship demo > reflectivedemo > JS ref.js > ...

```
1
2   // Create a "close" button and append it to each list item
3   var myNodelist = document.getElementsByTagName("LI");
4   var i;
5   for (i = 0; i < myNodelist.length; i++) {
6     var span = document.createElement("SPAN");
7     var txt = document.createTextNode("\u00D7");
8     span.className = "close";
9     span.appendChild(txt);
10    myNodelist[i].appendChild(span);
11  }
12
13  // Click on a close button to hide the current list item
14  var close = document.getElementsByClassName("close");
15  var i;
16  for (i = 0; i < close.length; i++) {
17    close[i].onclick = function() {
18      var div = this.parentElement;
19      div.style.display = "none";
20    }
21  }
22
23  // Add a "checked" symbol when clicking on a list item
24  var list = document.querySelector('ul');
25  list.addEventListener('click', function(ev) {
26    if (ev.target.tagName === 'LI') {
27      ev.target.classList.toggle('checked');
28    }
29  }, false);
30
31  // Create a new list item when clicking on the "Add" button
32  function newElement() {
33    var li = document.createElement("li");
34    var inputValue = document.getElementById("myInput").value;
35    var t = document.createTextNode(inputValue);
36    li.appendChild(t);
37    if (inputValue === '') {
```


File | D:/My-Internship-demo/learn/internship%20demo/reflectivedemo/ref.html
Home
Search
Notification
Favorites
Profile

create demo DOM array model with sorting serching filtering using API, HTML,CSS,JAVASCRIPT

dataa.html dashboard.html timer.html age.css note.h

learn > internship demo > fatch data > fatch.css > *

```css
*{
    box-sizing: border-box;
}
body{
    background: #f4f4f4;
    font-family: Arial, Helvetica, sans-serif;
    display: flex;
    flex-direction: column;
    align-items: center;
    min-height: 100vh;
    margin: 0;
    margin-top: 20%;
}
.container{
    display: flex;
    padding: 20px;
    margin: 0 auto;
    max-width: 100%;
    width: 800px;
}
aside{
    padding: 10px 20px;
    width: 250px;
    border-radius: 1px solid #111;
}
button{
    cursor: pointer;
    background-color: #fff;
    border-radius: 5px;
    border: solid 1px #111;
    display: block;
    width: 100%;
    padding: 10px;
    margin-bottom: 20px;
    font-weight: bold;
    font-size: 14px;
}
main{
```

dataa.html dashboard.html timer.html age.css note.html

earn > internship demo > fatch data > fatch.html > html > body > div.container > asid

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.
    <link rel="stylesheet" href="../fatch data/fatch.css">

    <title>DOM Array Methods</title>
</head>
<body>
    <ht>DOM Array Methods</ht>
    <div class="container">
        <aside>
            <button id="add-user">Add User</button>
            <button id="double">double money</button>
            <button id="show-millionaires">show only millionaires</butt
            <button id="sort">sort by richest</button>
            <button id="calculate-wealth">calculate Entire wealth</butt
        </aside>
    <main id="main">
        <h2><strong>person</strong>wealth</h2>
        </main>
        </div>


        <script src="../fatch data/fatch.js"></script>
</body>
</html>
```

dataa.html | dashboard.html | timer.html | age.css | note.htm

learn > internship demo > fatch data > fatch.js > ...

```
const main = document.getElementById('main');
const adduserBtn = document.getElementById('add-user');
const doubleBtn = document.getElementById('double');
const showmillionaireBtn = document.getElementById('show-millionaire
const sortBtn = document.getElementById('sort');
const calculatewealthBtn = document.getElementById('calculate-wealth

getRandomUser();
getRandomUser();
getRandomUser();
getRandomUser();

let data = [];

//fatch rendom user and add money
async function getRandomUser(){
    const res = await fetch('https://randomuser.me/api/');
    const data = await res.json();

    const User = data.results[0];
    const newUser = {
        name: `${User.name.first} ${User.name.last}`,
        money: Math.floor(Math.random() * 1000000),
    };

    // console.log(newUser);

      addData(newUser);
}

//dobul money
function doubleMoney(){
    data = data.map((User) => {
        return{...User, money: User. money * 2 };
        });

   updateDOM();
```

dataa.html | dashboard.html | timer.html | age.css | note.htm

learn > internship demo > fatch data > fatch.js > ...

```
const main = document.getElementById('main');
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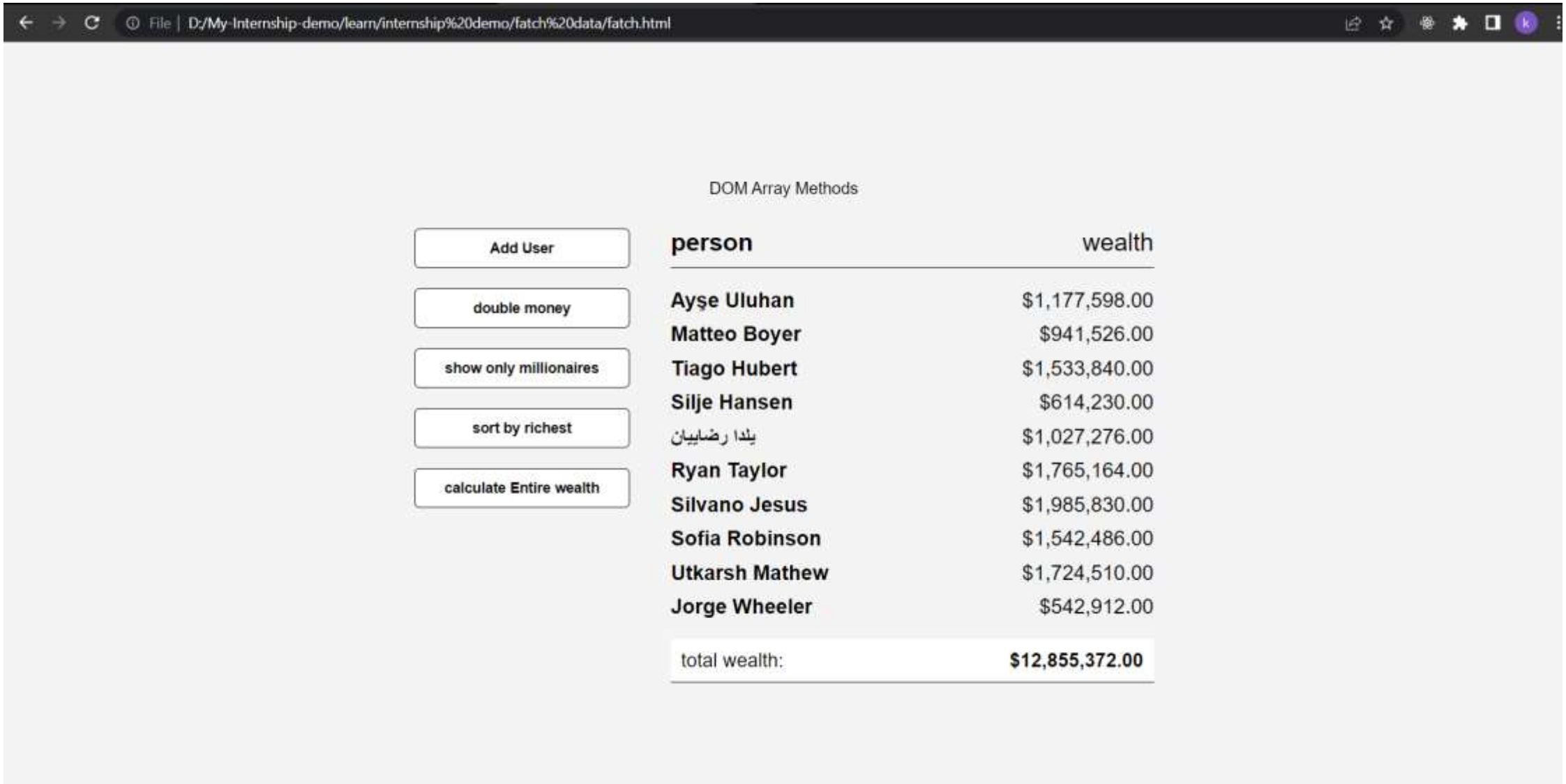
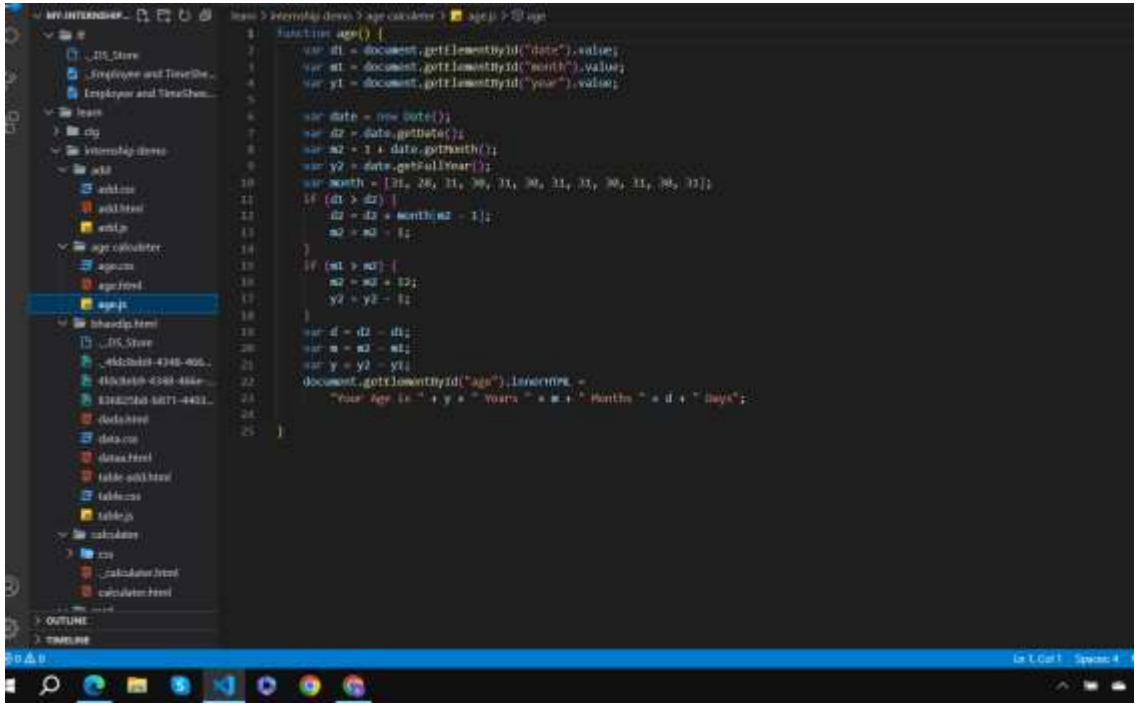

File | D:/My-Internship-demo/learn/internship%20demo/fatch%20data/fatch.html
DOM Array Methods
Add User
double money
show only millionaires
sort by richest
calculate Entire wealth
person
wealth
Ayşe Uluhan $1,177,598.00
Matteo Boyer $941,526.00
Tiago Hubert $1,533,840.00
Silje Hansen $614,230.00
يلدا رضاييان $1,027,276.00
Ryan Taylor $1,765,164.00
Silvano Jesus $1,985,830.00
Sofia Robinson $1,542,486.00
Utkarsh Mathew $1,724,510.00
Jorge Wheeler $542,912.00
total wealth: $12,855,372.00

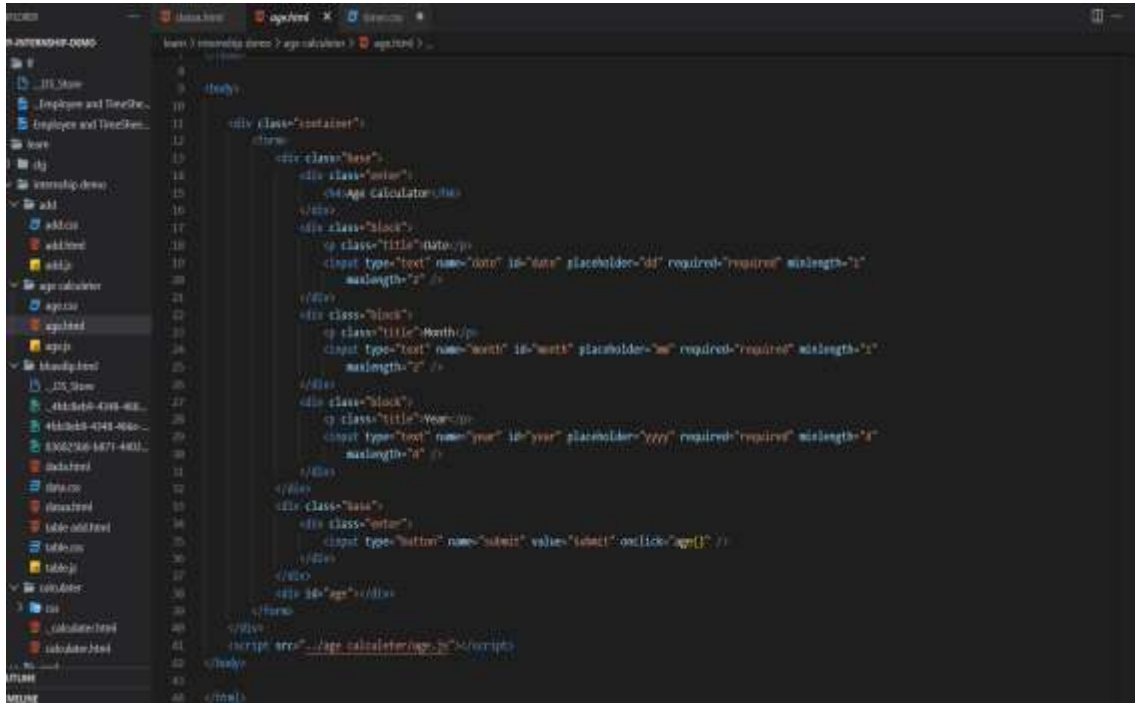
create demo DOM age calculeter using HTML,JAVASCRIPT



```
function age() {
    var d1 = document.getElementById("date").value;
    var m1 = document.getElementById("month").value;
    var y1 = document.getElementById("year").value;

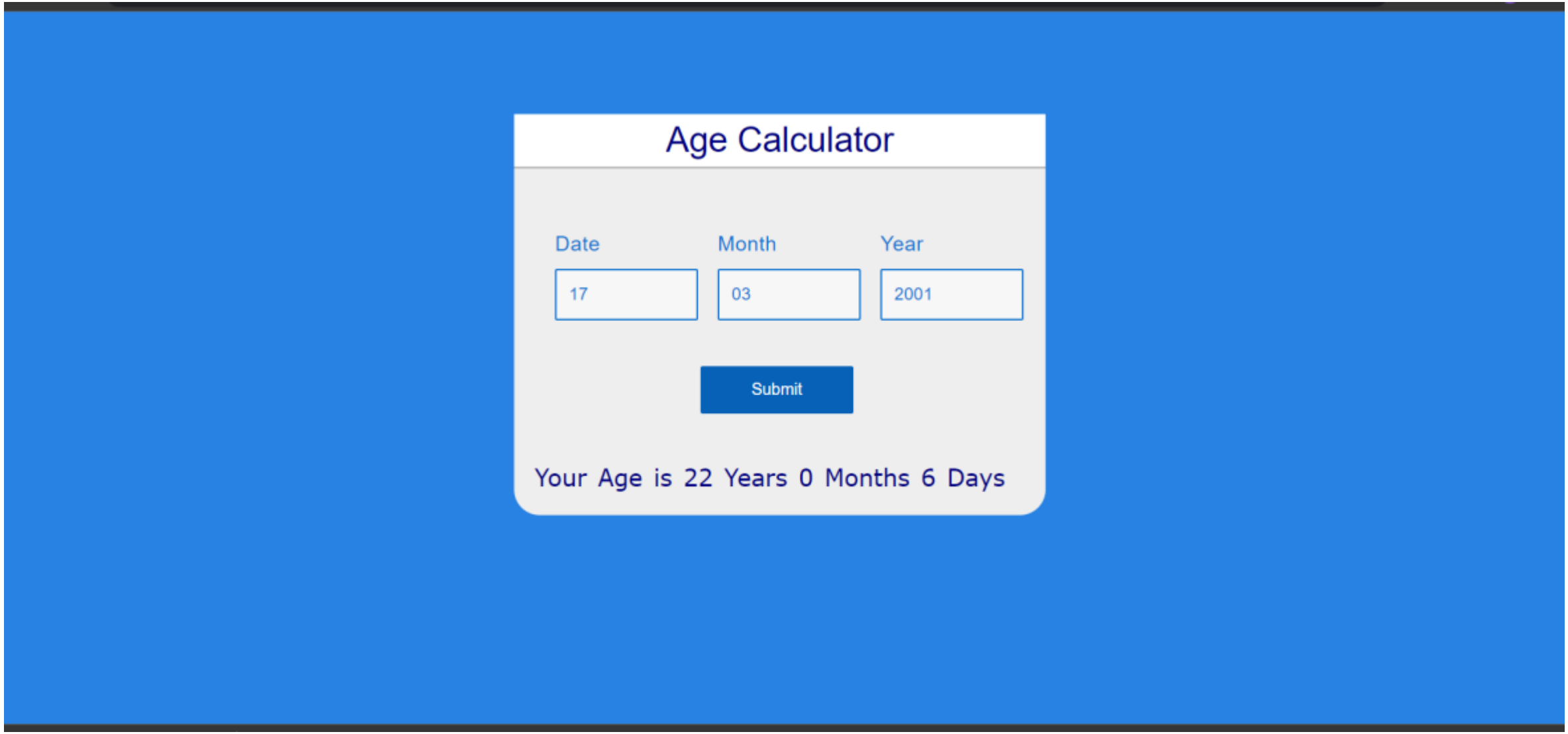
    var date = new Date();
    var d2 = date.getDate();
    var m2 = 1 + date.getMonth();
    var y2 = date.getFullYear();
    var month = [31, 28, 31, 30, 31, 30, 31, 31, 30, 31, 30, 31];
    if (d1 > d2) {
        d2 = d2 + month[m2 - 1];
        m2 = m2 - 1;
    }
    if (m1 > m2) {
        m2 = m2 + 12;
        y2 = y2 - 1;
    }
    var d = d2 - d1;
    var m = m2 - m1;
    var y = y2 - y1;
    document.getElementById("age").innerHTML =
        "Your Age is " + y + " Years " + m + " Months " + d + " Days";

}
```



```
<body>

    <div class="container">
        <form>
            <div class="box">
                <div class="enter">
                    <h1>Age Calculator</h1>
                </div>
                <div class="block">
                    <p class="title">Date</p>
                    <input type="text" name="date" id="date" placeholder="dd" required="required" minlength="1"
                        maxlength="2" />
                </div>
                <div class="block">
                    <p class="title">Month</p>
                    <input type="text" name="month" id="month" placeholder="mm" required="required" minlength="1"
                        maxlength="2" />
                </div>
                <div class="block">
                    <p class="title">Year</p>
                    <input type="text" name="year" id="year" placeholder="yyyy" required="required" minlength="1"
                        maxlength="4" />
                </div>
            </div>
            <div class="box">
                <div class="enter">
                    <input type="button" name="submit" value="submit" onclick="age()" />
                </div>
            </div>
            <div id="age"></div>
        </form>
    </div>
    <script src="../age calculeter/age.js"></script>
</body>
```


Age Calculator
Date
Month
Year
17
03
2001
Submit
Your Age is 22 Years 0 Months 6 Days

Thank you