

## **School of Computer Science and Engineering**

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Code:

Html:

```
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Document</title>
    <link rel="stylesheet" href="assets\css\main.css">
<body>
   <div class="container">
       <div class="">
            <div class="image flex">
               <img src="assets\1.jpg" id="img" alt="">
            </div>
            <div class="colflex">
                <div class="next">
                    <button id="back" >Back</putton>
                </div>
                <div class="next">
                    <button id="next">Next
                </div>
            </div>
```

## Css:

```
html,body{
   width:100%;
   height: 100%;
    overflow-x: hidden;
.container{
    margin-left:auto;
   margin-right:auto;
.flex{
   display: flex;
    justify-content: center;
    align-items: center;
.image img{
   width: 40%;
  text-align: center;
.colflex{
   padding: 10px 20px;
    display: flex;
    flex-direction: row;
    justify-content: space-evenly;
    align-items: center;
```

```
.colflex1{
    padding: 10px 20px;
    display: flex;
    flex-direction: row;
  justify-content: center;
    align-items: center;
button{
    padding: 10px 20px;
    border: 0 solid;
    background-color: black;
    color: white;
.input{
    width: 50%;
input{
    width: 100%;
    padding: 10px 15px;
.add{
    margin-left: 100px;
.date{
    text-align: center;
.datec{
    margin:10px;
.hide{
    display: none;
```

Js:

```
var arr = ['1','2','3'];
var imgview = document.getElementById('img');
var next = document.getElementById('next');
var back = document.getElementById('back');
var add = document.getElementById('add');
var date = document.getElementById('date');
var count= 0;
```

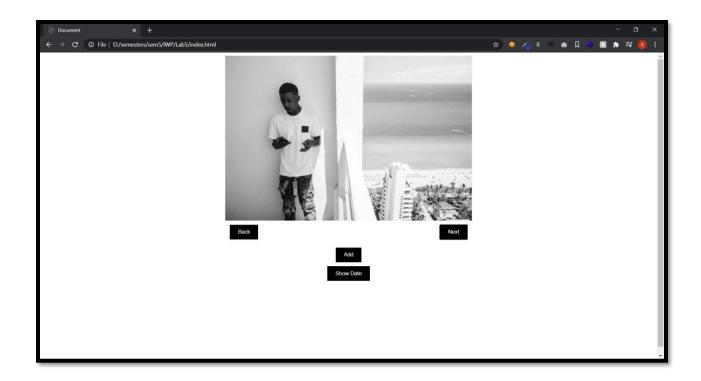
```
next.addEventListener("click",function(){
    next1()
});
back.addEventListener("click",function(){
    back1()
});
add.addEventListener("click",function(){
    add1()
});
date.addEventListener("click",function(){
    document.getElementById('time').classList.toggle("hide");
});
function next1(){
    if(count==arr.length - 1){
        count =0;
    }else{
        count++;
    var img = arr[count];
    setImg(img);
function back1(){
    if(count==0){
        count =arr.length-1;
    }else{
        count--;
    var img = arr[count];
    setImg(img);
function add1(){
    var img = prompt("Enter Image File Name");
    arr.push(img);
function setImg(img){
    imgview.src = "assets/"+img+".jpg";
function showdate(){
    function checkTime(i) {
```

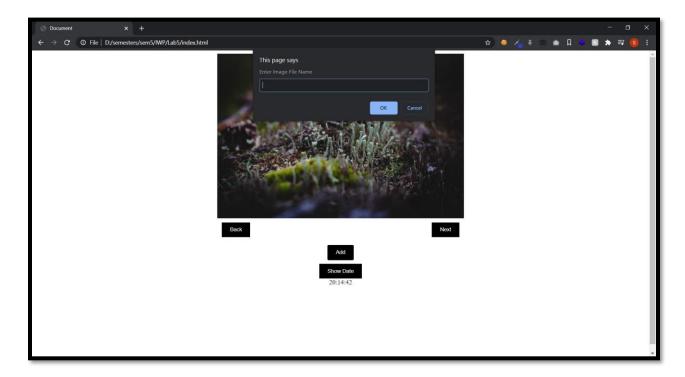
```
return (i < 10) ? "0" + i : i;
}

function startTime() {
   var today = new Date(),
        h = checkTime(today.getHours()),
        m = checkTime(today.getMinutes()),
        s = checkTime(today.getSeconds());
   document.getElementById('time').innerHTML = h + ":" + m + ":" + s;
   t = setTimeout(function () {
        startTime()
      }, 500);
   }
   startTime();
}
showdate()</pre>
```

## app structure:

```
✓ Lab5
✓ assets
✓ css
# main.css
✓ js
Js main.js
1.jpg
2.jpg
3.jpg
4.jpg
4.jpg
5.jpg
6.jpg
index.html
```





Deployed at: <a href="https://sreemanthg.github.io/Internet-And-Web-Programming/Lab5/index.html">https://sreemanthg.github.io/Internet-And-Web-Programming/Lab5/index.html</a>

Source code at: <a href="https://github.com/SreemanthG/Internet-And-Web-Programming">https://github.com/SreemanthG/Internet-And-Web-Programming</a>