

# INDEX.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>Document</title>

</head>

<body>

<div id="create_account">

<form>

<input type="text" id="email" placeholder="Enter Email" />

<input type="text" id="name" placeholder="Enter Name" />

<input type="number" id="mobile" placeholder="Enter Mobile" />

<input type="password" id="password" placeholder="Enter Password" />

<button onclick="submitData()">Create Account</button>

</form>

</div>

<div id="show"></div>

</body>

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

</html>
```

# INDEX.js

```
const takenemail=document.getElementById("email");

const takenpassword=document.getElementById("password");

function submitData(){

if(takenemail.value !== "" && takenpassword.value !== ""){

const obj={

id:Date.now(),

email:takenemail.value,

password:takenpassword.value,

};

fetch("http://localhost:3000/mydata",{

method:"POST",

headers :{

"Content-Type": "application/json"

},

body: JSON.stringify(obj),

})

.then((res)=>res.json())

.then((data) => {console.log(data);

alert("Created Account");

})

.catch((err) => console.log(err));

}

else{

alert("Fill in all the fields");
```

```
}  
  
window.location.href = "./login.html";  
  
}
```

## LOGIN.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>Document</title>  
  
</head>  
  
<body>  
  
<div>  
  
<input type="text" placeholder="Enter Email" id="email" />  
  
<input type="password" placeholder="Enter Password" id="password" />  
  
<button onclick="findUser()">Login</button>  
  
</div>  
  
<script src="login.js"></script>  
  
</body>  
  
</html>
```

## LOGIN.js

```
const email = document.getElementById("email");  
  
const pass = document.getElementById("password");
```

```
function findUser() {  
  
  fetch("http://localhost:3000/mydata", {  
  
    method: "GET",  
  
  })  
  
  .then((res) => res.json())  
  
  .then((data) => {  
  
    console.log(data);  
  
    const user = data.find(  
  
      (el) => el.email === email.value && el.password === pass.value  
  
    );  
  
    console.log(user);  
  
    if (user) {  
  
      alert("Logged in Successfully");  
  
    } else {  
  
      window.location.href = "./index.html";  
  
    }  
  
    window.location.href = "./recipe.html";  
  
  });  
  
  console.log(data);  
  
}
```

## Recipe.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>Document</title>

</head>

<body>

<h1>Enter yr new recipe</h1>

<form >

Title:> <input type="text" id="name" placeholder="Enter Title Name">

Image:> <input type="url" id="l" placeholder="Enter image link">

Description:> <input type="text" id="desc" placeholder="Enter the
description">

<button onclick="recip()">SUBMIT</button>

<button onclick="cancel()">CANCEL</button>

</form>

<!-- <script src="recipe.js"></script> -->

</body>

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

</html>

```

## Recipe.js

```

const takenname = document.getElementById("name");

const takenurl = document.getElementById("l");

const takedesc = document.getElementById("desc");

function recip() {

if (takenname.value !== "" && takenurl.value !== "" && takedesc.value !== "")

{

```

```
const obj1 = {  
  
  dish: takenname.value,  
  
  link: takenurl.value,  
  
  description: takedesc.value,  
  
};  
  
fetch(" http://localhost:3000/myrecipe", {  
  
  method: "POST",  
  
  headers: {  
  
    "Content-Type": "application/json",  
  
  },  
  
  body: JSON.stringify(obj1),  
  
})  
  
  .then((res) => res.json())  
  
  .then((data) => {  
  
    console.log(data);  
  
    alert("Details Saved");  
  
    // Redirect after receiving the response  
  
  })  
  
  .catch((err) => console.log(err));  
  
  } else {  
  
    alert("Fill in all the fields");  
  
  }  
  
  window.location.href = "/hotel.html";  
  
}
```

# HOTEL.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>Document</title>

<link rel="stylesheet" href="hotel.css" />

</head>

<body>

<div id="nav">

<h1>NONVEG-WORLD</h1>

<input

type="text"

name="dishes"

id="dish"

placeholder="Search for Dishes"

/>

<button>MENU</button>

</div>

<div id="hotel"></div>

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

</body>

</html>
```

# HOTEL.js

```
fetch("http://localhost:3000/myrecipe")

.then((response) => response.json())

.then((data) => {

  //const myrecipe = data.myrecipe;

  const dishesContainer = document.getElementById("hotel");

  data.forEach((recipe) => {

    const div = document.createElement("div");

    const image = document.createElement("img");

    image.src = recipe.link;

    const dishTitle = document.createElement("h1");

    dishTitle.innerText = recipe.dish;

    const desc = document.createElement("p");

    desc.innerText = recipe.description;

    const button1 = document.createElement("button");

    button1.innerText = "show Description";

    button1.addEventListener("click", () => {

      desc.innerText = recipe.description;

      localStorage.setItem("id", JSON.stringify(recipe.id));

    });

    const button2 = document.createElement("button");

    button2.innerText = "click for Hide";

    button2.addEventListener("click", () => {

      desc.innerText = "";

    });

  });

});
```



```
const updatebutton = document.createElement("button");

updatebutton.innerText = "UPDATE";

updatebutton.addEventListener("click", () => {

const updatetitle = prompt("");

const newobj = {

dish: updatetitle,

link: recipe.link,

description: recipe.description,

};

fetch(`http://localhost:8080/myrecipe/${recipe.id}`, {

method: "PUT",

headers: {

"Content-Type": "application/json",

},

body: JSON.stringify(newobj),

})

.then((res) => {

alert("updated title successfully");

})

.catch((err) => {

alert("error occurred while updating" + err);

});

});

const deletebutton = document.createElement("button");
```

```
deletebutton.innerText = "DELETE";

deletebutton.addEventListener("click", () => {

fetch(`http://localhost:8080/myrecipe/${recipe.id}`, {

method: "DELETE",

})

.then((res) => {

alert("Deleted the item");

})

.catch((err) => {

alert("error occurred while deleting" + err);

});

});

div.append(image, dishTitle, desc, button1, button2, updatebutton,

deletebutton);

dishesContainer.append(div);

});

})

.catch((error) => {

console.error("Error fetching recipe data:", error);

});
```

## HOTEL.css

```
#hotel{

width: 1600PX;

border: 5px black solid;

background-color:blue;
```

```
display: grid;

grid-template-columns: repeat(3, 1fr);

gap :5px;

background-image: linear-gradient(

to bottom right,

red

,

red

);

position: relative;

top:190px;

}

#hotel img{

border: 5px black solid;

width:350px;

height:500px;


object-fit: cover;

border-radius: 30px;

box-shadow:3px 3px 10px;

}

#hotel h1{

text-align: center;

font-weight: bolder;

font-family:Georgia, 'Times New Roman', Times, serif ;
```

```
color: #062a0f;

text-shadow: 2px 2px;

}

#hotel p{

text-align: center;

color: bisque;

font-weight: bolder;

font-family:Georgia, 'Times New Roman', Times, serif ;

}

#hotel button{

font-size: 16px;

height:25px;

width: 150px;

border-radius: 10px;

color: purple;

}

#hotel div{

border: 1px solid;

text-align:center;

margin:5px;

box-shadow:3px 3px 8px;

}

#nav{

height:200px;

width: 100%;
```

```
z-index:1;

position:fixed;

top:0px;

left:0px;

right:0px;
```

```
/* background-image: url("https://burst.shopifycdn.com/photos/flatlay-
iron-skilletwith-meat-and-other-
food.jpg?width=1200&format=pjpg&exif=1&iptc=1");
```

```
background-repeat: no-repeat;

background-size: cover; */

background-color:blue;

border: 2px solid black;

}
```

```
#nav h1{

position:absolute;
```

```
left:640px;

top:15px;

font-family: 'Times New Roman', Times, serif;

}
```

```
#nav input{

position: absolute;

right:200px;
```

```
bottom:10px;

height:30px;

width:300px;

background-color:rgb(246, 242, 242);

border: 2px solid black;

border-radius: 10px;

}

#nav button{

position:absolute;

right: 100px;

bottom:10px;

height:35px;

width:80px;

background-color:rgb(246, 242, 242);

border: 2px solid black;

border-radius: 10px;

}
```

## OUTPUT

NONVEG WORLD

MENU



**mutton biryani**

undefined

show Description click for Hide UPDATE

DELETE



**crab curry**

undefined

show Description click for Hide UPDATE

DELETE

