```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">
    <link rel="stylesheet" href="/LOGIN.css">
    <title>Sign Up</title>
    <script>
      if (window.location.hostname !== "localhost") {
        if (location.protocol !== "https:") {
          location.replace(
            `https:${location.href.substring(
              location.protocol.length
            )}`
          )
        }
      }
    </script>
    <script src="./localforage.js"></script>
</head>
<body>
    <div class="wrapper">
      <div class="loginContainer">
        <span>SignUp To Continue</span>
        <div class="traditionalLoginContainer">
          <form class="signupForm" action="/" method="post">
            <input type="email" name="email" placeholder="Email" id="email">
            <input type="password" name="password" placeholder="Password" id="password">
            <input class="loginButton" type="submit" value="Login">
          </form>
```

```html
        </div>

        <div class="loginWithFireContainer">

            <button type="button" class="fire" title="Login with Safety" id="fire">Login with Safety</button>

        </div>

        <a class="hyperLink" href="/register">Don't have an Account? Register ↗</a>

    </div>

</div>

<script>

    // Necessary for Fire OAuth to Function

    const fireBroadcastingChannel = new BroadcastChannel('fireOAuthChannel');

    fireBroadcastingChannel.addEventListener('message', async event => {


        let data = event.data

        /**

        * @typedef {Object<string, any>} Data

        * @property {boolean} success - Whether the login was successful

        * @property {string} token - The data returned from the login i.e. Fire Token

        */




        // data.token is the message sent from the fireOAuthChannel after verification

        // data.success is a boolean that indicates whether the verification was successful

        // data.token is the fire token


        // What to do with the Fire Token?

        // * Fire Token is an unique token which uniquely identifies the user who authorized your login attempt with Fire

        // * You can use this token ONLY ONCE as it will be destroyed after the first use


        // 1. Send the fire token to the Fire Server to verify the user
```

```javascript
//   - You can do that client sided or server sided

//   - You need to send a POST Request to the Fire Server with the fire token

//    at the URL: http://localhost:3003/api/tokens/verify

//   - The Fire Server will verify the fire token and return a response

//    - If the verification was successful - CODE (200), the Fire Server will return a response
with the user's data

//    - If the verification was unsuccessful - CODE (400) or CODE (401), the Fire Server will
return a response with an error 'message'

//   - You can use the data returned from the Fire Server to create a new user in your database


// This example will send the token to Fire Servers and console.log the response

console.log("%c" + `Fire Token: ${data.token}`, `color: #f1c40f; font-weight: bold;`);

const response = await fetch('https://fire.adaptable.app/api/tokens/verify', {

   method: 'POST',

   headers: {

      'Content-Type': 'application/json'

   },

   body: JSON.stringify({

      token: data.token

   })

})

// get the response

const responseData = await response.json()

// console.log the response

console.log(responseData)

await localforage.setItem('userData', {...responseData, isFire: true})

// Adding the user data to the user Database

let database = await localforage.getItem("userDatabase")

if (database == null) {

   database = []

}

database.push(responseData)
```

```javascript
        await localforage.setItem("userDatabase", database)

        // redirect to the home page

        window.location.href = '/'


    })


    function popupwindow(url, title, w, h) {

        var left = (screen.width/2)-(w/2);

        var top = (screen.height/2)-(h/2);

        return window.open(url, title, 'toolbar=no, location=no, directories=no, status=no,
menubar=no, scrollbars=no, resizable=no, copyhistory=no, width='+w+', height='+h+', top='+top+',
left='+left);

    }

    document.getElementById("fire").addEventListener("click", function() {

        popupwindow("/fireoauth.html", "Fire OAuth", 450, 600)


    })
  </script>


  <script>

    // this.Website's Scripts / App Logic

    document.querySelector(".signupForm").addEventListener("submit" , async (e) => {

        e.preventDefault()

        let email = document.getElementById("email").value

        let password = document.getElementById("password").value

        let flag = false

        let userData = await localforage.getItem("userDatabase")

        if(userData) {


            userData.forEach(e => {

                if(e.email === email) {

                    if(e.password === password || e.isFire === true) {
```

```
                localforage.setItem("userData", e)

                flag = true

                window.location.href = "/"

            }

          }

        })


      } else {

        alert("User Not Found")

      }


      if(!flag) {

        alert("Invalid Credentials")

      }

    })
  </script>
</body>
</html>
```