Project Development Phase SPRINT-1

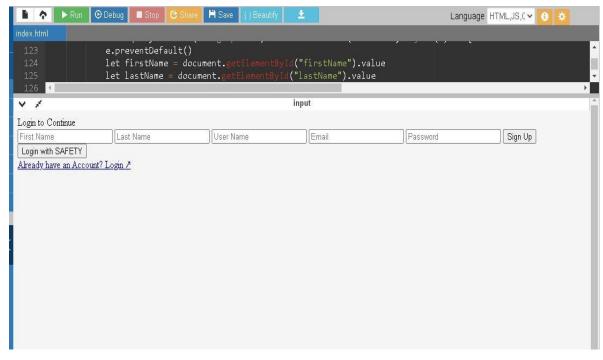
Date	29 October 2022
Team ID	PNT2022TMID44574
Project Name	Project - IOT Based Safety Gadget for Child Safety Monitoring&Notification

√ REGISTRATION:

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">
  k rel="stylesheet" href="/css/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="./local.js"></script>
</head>
<body>
  <div class="wrapper">
    <div class="loginContainer">
      <span>Login to Continue</span>
      <div class="traditionalLoginContainer">
        <form class="signupForm" action="/" method="post">
          <input type="text" name="firstName" placeholder="First Name" id="firstName">
          <input type="text" name="lastName" placeholder="Last Name" id="lastName">
          <input type="text" name="username" placeholder="User Name" id="username">
          <input type="email" name="email" placeholder="Email" id="email">
          <input type="password" name="password" placeholder="Password" id="password">
           <input class="loginButton" type="submit" value="Sign Up">
        </form>
      </div>
      <div class="loginWithCHILDContainer">
        <br/><button type="button" class="fire" title="Login with SAFETY" id="fire">Login with SAFETY</br>
      <a class="hyperLink" href="/login">Already have an Account? Login //</a>
    </div>
  </div>
  <script>
    const CHILDBroadcastingChannel = new BroadcastChannel('CHILDChannel');
    fireBroadcastingChannel.addEventListener('message', async event => {
      let data = event.data
      console.log(''\%c'' + `CHILD\ 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
        })
      })
      const responseData = await response.json()
      console.log(responseData)\\
      await\ local forage.set Item('userData', \{...responseData, is Fire:\ true\})
      let database = await localforage.getItem("userDatabase")
      if (database == null) {
        database = []
      database.push(responseData)\\
      await localforage.setItem("userDatabase", database)
      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("CHILD").addEventListener("click", function() {
      popupwindow("/CHILD.html", "CHILD", 450, 600)
   })
 </script>
 <script>
   // this.Website's Scripts / App Logic
    document.querySelector(".signupForm").addEventListener("submit" , async (e) => {
      e.preventDefault()
      let\ firstName = document.getElementById("firstName").value
      let lastName = document.getElementById("lastName").value
      let username = document.getElementById("username").value
      let email = document.getElementById("email").value
      let password = document.getElementById("password").value
      let data = { firstName, lastName, username, email, password, profilePic }
      await localforage.setItem("userData", data)
      let database = await localforage.getItem("userDatabase")
      if (database == null) {
        database = []
      database.push(data)
      await localforage.setItem("userDatabase", database)
      window.location.href = "'/"
   })
 </script>
</body>
</html>
```



√ CONFIRMATION

EMAIL: INDEX:

```
<!DOCTYPE html>
<html lang="en" style="height: 100%; margin: 0;">
 <head>
           <meta charset="UTF-8"/>
           <meta name="description" content="The Home Page after Logged In" />
           <meta name="viewport" content="width=device-width, initial-scale=1.0" />
           <title>IOT Based Safety Gadget for Child Safety Monitoring and Notification</title>
    <script src="'./localforage.js"></script>
           <script>
                     if (window.location.hostname !== "localhost") {
                               if (location.protocol !== "https:") {
                                          location.replace(
                                                    `https:${location.href.substring(
                                                              location.protocol.length
                                                    )}`
                               }
                     }
                     async function check() {
         let data = localforage.getItem("userData")
         if (data == null) {
           window.location.href = "/login"
      check()
           </script>
 </head>
 <br/>body
           style="
                     height: 100%;
                     margin: 0;
                     font-weight: 300;
                     font-family: -apple-system, BlinkMacSystemFont, 'Segoe UI', Roboto,
                               Oxygen, Ubuntu, Cantarell, 'Open Sans', 'Helvetica Neue',
                               sans-serif;
           <div
                     class="wrapper"
                     style="
                               height: 90%;
```

```
display: flex;
                               flex-direction: column;
                               align-items: center;
                               justify-content: center;
         text-align: center;
                     <div
                               class="details"
                               style="
                                         display: flex;
                                         flex-direction: column;
                                         align-items: center;
                                         gap: 20px;
                                         padding: 1rem;
                                         border-radius: 5px;
                                         box-shadow: 0 0 8px 0px #44444444;
           max-width: 80%;
                     >
                               <h1 class="name" style="margin: 0"></h1>
                               <div
                                         class="imageContainer"
                                         style="padding: 10px; height: 10rem; width: 10rem"
                                         <img class="image" alt="profile picture" />
                               </div>
                               <h2 class="email" style="margin: 0"></h2>
         <a style="text-decoration: none;text-align: center;font-size: 1.2rem;color: #0070f3;font-weight: 400;" href="./dashboard">Click to
Dashboard /</a>
                     </div>
           </div>
           <script>
                     async function main() {
         let name = document.querySelector(".name")
         let image = document.querySelector(".image")
         let email = document.querySelector(".email")
         let userData = await localforage.getItem("userData")
         if(userData == null) {
           window.location.href = "/login"
         name.innerHTML = `Welcome ${userData.firstName} ${userData.lastName}!`
         image.src = userData.profilePic
         email.innerHTML = `Your email is: <a style="text-decoration: none;color: #0072B5;"
href="mailto:${userData.email}">${userData.email}</a>
      main()
           </script>
 </body>
</html>
                                                                                    A 6 6 @ 8
                                                                                      Language HTML,JS,C V
                                                    profile picture
```

Go to Dashboard >

LOCAL:

```
!function(a)
\{if ("object" == type of\ exports \&\&"undefined"! = type of\ module) module. exports = a();
 else if("function"==typeof define&&define.amd)define([],a);
            b="undefined"!=typeof window?window:"undefined"!=typeof global?global:"undefined"!=typeof self?self:this,b.localforage=a()}}{function(){
    return function a(b.c.d){
        function e(g,h)\{if(!c[g])\{if(!b[g])\}
             var i="function"==typeof require&&require;
            if(!h\&\&i)return i(g,!0);if(f)return f(g,!0);
            var j=new Error("Cannot find module ""+g+""");
             throw j.code="MODULE_NOT_FOUND",j}var k=c[g]={exports:{}};
                                                                 b[g][0].call(k.exports, function(a)\{
                                                                     var c=b[g][1][a];return e(clla)},k,k.exports,a,b,c,d)}
                                           return c[g].exports}
        for(var f="function"==typeof require&&require,g=0;g<d.length;g++)e(d[g]);
        return e}({1:[function(a,b,c){(function(a){"use strict";
                                                                                                      function c(){k=!0;for(var a,b,c=l.length;c;){
                                                                                                           for(b=l,l=[],a=-1;++a< c;)b[a]();c=l.length\}k=!1\}
                                                                                                       function\ d(a)\{1! == l.push(a) || k|| e()\} var\ e, f= a. Mutation Observer || a. WebKitMutation Observer;
                                                                                                      if(f)\{var\ g=0,h=new\ f(c),i=a.document.createTextNode('''');h.observe(i,\{characterData:!0\}),e=function()\{i.data=g=++g\%2\}\}
                                                                                                      else\ if (a.setImmediate || void\ 0 === a. Message Channel) e= "document" in\ a\&\&" on ready state change "in\ all the content of the conten
a.document.createElement("script")?function(){var
b=a.document.createElement("script");b.onreadystatechange=function(){c(),b.onreadystatechange=null,b.parentNode.removeChild(b),b=null},a.docume
nt.documentElement.appendChild(b)}:function(){setTimeout(c,0)};else{var j=new
a. Message Channel; j. port 1. on message = c, e=function() \{j. port 2. post Message(0)\} \\ var k, l = [j:b. exports = d]). call (this, 'undefined''! = type of the properties of the propertie
global?global:"undefined"!=typeof self?self:"undefined"!=typeof window?window:\{\})\}, \{\}], 2:[function(a,b,c)\{"use strict";function d()\{\}function d(), \{\}\}], 2:[function(a,b,c)\{"use strict";function d(), \{\}\}], 2:[function(a,b,c)\{"use strict";function d(), \{\}\}], 2:[function(a,b,c), \{\}], 3:[function(a,b,c), \{\}], 3:[functio
e(a){if("function"!=typeof a)throw new TypeError("resolver must be a function");this.state=s,this.queue=[],this.outcome=void
0,a!==d&&i(this,a)}function f(a,b,c){this.promise=a,''function''==typeof
b\&\&(this.onFulfilled=b, this.callFulfilled=this.otherCallFulfilled), ''function''==typeof
c&&(this.onRejected=c,this.callRejected=this.otherCallRejected)}function g(a,b,c){o(function(){var d;try{d=b(c)}catch(b){return}}}
p.reject(a,b)}d===a?p.reject(a,new TypeError("Cannot resolve promise with itself")):p.resolve(a,d)})}function h(a){var
b=a&&a.then;if(a&&("object"==typeof all"function"==typeof a)&&"function"==typeof b)return function(){b.apply(a,arguments)}}function
i(a,b)\{function\ c(b)\{f||(f=!0,p.reject(a,b))\}function\ d(b)\{f||(f=!0,p.resolve(a,b))\}function\ e()\{b(d,c)\}var(a,b)\}function\ e()\{b(d,c)\}var(a,b)\}function
f=!1,g=i(e);"error"===g.status&&c(g.value)}function j(a,b){var c={};try{c.value=a(b),c.status="success"}catch(a){c.status="error",c.value=a}return
c}function k(a){return a instanceof this?a:p.resolve(new this(d),a)}function l(a){var b=new this(d);return p.reject(b,a)}function m(a){function
b(a,b)\{function\ d(a)\{g[b]=a,++h!==e||f||(f=!0,p.resolve(j,g))\}c.resolve(a).then(d,function(a)\{f||(f=!0,p.reject(j,a))\})\}var\ c=this;if(''[object(j,a),f'])\}var\ c=this;if(''[object(j,a),f'])
Array|"!==Object.prototype.toString.call(a))return this.reject(new TypeError("must be an array"));var e=a.length,f=!1;if(!e)return
this.resolve([]);for(var g=new Array(e),h=0,i=-1,j=new this(d);++i<e;)b(a[i],i);return j}function n(a){function
b(a)\{c.resolve(a).then(function(a)\{f||(f=!0,p.resolve(h,a))\},function(a)\{f||(f=!0,p.reject(h,a))\})\} var\ c=this; if(''[object(h,a)])\} var\ c=this; if(''[object(h,a)]) var\ c=this
Array]"!==Object.prototype.toString.call(a))return this.reject(new TypeError("must be an array"));var e=a.length,f=!1;if(!e)return
this.resolve([]);for(var g=-1,h=new this(d);++g<e;)b(a[g]);return h}var
o=a(1),p={},q=["REJECTED"],r=["FULFILLED"],s=["PENDING"];b.exports=e,e.prototype.catch=function(a){return
this.then(null,a)},e.prototype.then=function(a,b){if("function"!=typeof a&&this.state===r||"function"!=typeof b&&this.state===q)return this;var c=new
this.constructor(d);if(this.state!==s){g(c,this.state===r?a:b,this.outcome)}else this.queue.push(new f(c,a,b));return
c},f.prototype.callFulfilled=function(a){p.resolve(this.promise,a)},f.prototype.otherCallFulfilled=function(a){g(this.promise,this.onFulfilled,a)},f.prototype.
callRejected=function(a){p.reject(this.promise,a)},f.prototype.otherCallRejected=function(a){g(this.promise,this.onRejected,a)},p.resolve=function(a,b){va}
r c=j(h,b);if("error"===c.status)return p.reject(a,c.value);var d=c.value;if(d)i(a,d);else{a.state=r,a.outcome=b;for(var e=-
1,f=a.queue.length;++e<f;)a.queue[e].callFulfilled(b)}return a},p.reject=function(a,b){a.state=q,a.outcome=b;for(var c=-
1,d=a.queue.length;++c<d;)a.queue[c].callRejected(b);return a},e.resolve=k,e.reject=l,e.all=m,e.race=n},{1:1}],3:[function(a,b,c){(function(b){"use} a)},a.queue.length;++c<d;)a.queue[c].callRejected(b);return a},e.resolve=k,e.reject=l,e.all=m,e.race=n},{1:1}],3:[function(a,b,c){(function(b){"use} a)},a.queue.length;++c<d;)a.queue[c].callRejected(b);return a},a.queue[c].callRejected(b);return a},a.queue[c].callRejected(b);a.queue[c].callRejected(b);a.queue[c].callRejected(b);a.queue[c].callRejected(b);a.queue[c].callRejected(b);a.queue[c].callRejected(b);a.queue[c].callRejected(b);a.queue[c].callRejected(b);a.queue[c].callRejected(b);a.queue[c].callRejected(b);a.queue[c].callRejected(b);a.queue[c].callRejected(b);a.queue[c].callRejected(b);a.
strict";"function"!=typeof b.Promise&&(b.Promise=a(2))}).call(this,"undefined"!=typeof global?global:"undefined"!=typeof
self?self:"undefined"!=typeof window?window:{}}},{2:2}],4:[function(a,b,c){"use strict":function d(a,b){if(!(a instanceof b))throw new
TypeError("Cannot call a class as a function")}function e(){try{if("undefined"!=typeof indexedDB)return indexedDB;if("undefined"!=typeof
webkitIndexedDB)return webkitIndexedDB;if("undefined"!=typeof mozIndexedDB)return mozIndexedDB;if("undefined"!=typeof OIndexedDB)return
OIndexedDB;if("undefined"!=typeof msIndexedDB)return msIndexedDB}catch(a){return}}function f(){try{if(!ua||!ua.open)return!1;var
a="undefined"!=typeof
open Database \&\&/(Safari li Phone li Pad li Pod)/. test(navigator. user Agent) \&\&!/Chrome/. test(navigator. user Agent) \&\&!/Black Berry/. test(navigator. platform),
b="function"==typeof fetch&&-1!==fetch.toString().indexOf("[native code");return(!allb)&&"undefined"!=typeof indexedDB&&"undefined"!=typeof
IDBKeyRange}catch(a){return!1}}function g(a,b){a=a||[],b=b||{};try{return new Blob(a,b)}catch(f){if("TypeError"!==f.name)throw f;for(var
c="undefined"!=typeof BlobBuilder?BlobBuilder:"undefined"!=typeof MSBlobBuilder?MSBlobBuilder:"undefined"!=typeof
MozBlobBuilder?MozBlobBuilder:WebKitBlobBuilder,d=new c,e=0;e<a.length;e+=1)d.append(a[e]);return d.getBlob(b.type)}}function
h(a,b)\{b\&\&a.then(function(a)\{b(null,a)\},function(a)\{b(a)\})\}function\ i(a,b,c)\{"function"==typeof\ b\&\&a.then(b),"function"==typeof\ b\&\&a.then(b),"function"=typeof\ b\&\&a.then(b),"
c&&a.catch(c)}function j(a){return"string"!=typeof a&&(console.warn(a+" used as a key, but it is not a string."),a=String(a)),a}function
k() \{ if (arguments, length \&\& "function" == type of arguments [arguments, length-1] \} function \ l(a) \{ for (varguments, length \&\& "function" == type of arguments [arguments, length-1] \} function \ l(a) \{ for (varguments, length \&\& "function" == type of arguments [arguments, length-1] \} function \ l(a) \{ for (varguments, length \&\& "function" == type of arguments [arguments, length-1] \} function \ l(a) \{ for (varguments, length \&\& "function" == type of arguments [arguments, length-1] \} function \ l(a) \{ for (varguments, length \&\& "function" == type of arguments [arguments, length-1] \} function \ l(a) \{ for (varguments, length \&\& "function" == type of arguments [arguments, length-1] \} function \ l(a) \{ for (varguments, length \&\& "function" == type of arguments [arguments, length \&\& "function"
b=a.length,c=new ArrayBuffer(b),d=new Uint8Array(c),e=0;e<b;e++)d[e]=a.charCodeAt(e);return c}function m(a){return new va(function(b){var
c=a.transaction(wa,Ba),d=g([''']);c.objectStore(wa).put(d,"key"),c.onabort=function(a){a.preventDefault(),a.stopPropagation(),b(!1)},c.oncomplete=funct
a=navigator.userAgent.match(/ChromeV(\backslash d+)/), c=navigator.userAgent.match(/EdgeV/); b(c||!a||parseInt(a[1],10)>=43)\}). catch(function()\{return!1\})\} function() continuous cont
on n(a){return"boolean"==typeof xa?va.resolve(xa):m(a).then(function(a){return xa=a})}function o(a){var b=ya[a.name],c={};c.promise=new
va(function(a,b)\{c.resolve=a,c.reject=b\}), b. deferred Operations. push(c), b. dbReady?b. dbReady=b. dbReady. then (function()\{return a,b,b,c,c,c,c\}), b. dbReady=b. dbReady. then (function()\{return a,b,c,c,c,c,c\}), b. dbReady=b. dbReady. then (function()\{return a,b,c,c,c,c,c\}), b. dbReady=b. dbReady. then (function()\{return a,c,c,c,c,c,c\}), b. dbReady=b. dbReady=b. dbReady. then (function()\{return a,c,c,c,c,c\}), b. dbReady=b. dbReady. then (function()\{return a,c,c,c,c,c\}), b. dbReady=b. dbReady. then (function()\{return a,c,c,c,c,c\}), b. dbReady=b. dbReady. then (function()\{return a,c,c,c,c\}), b. dbReady=b. dbReady. then (function()\{return a,c,c,c,c\}), b. dbReady=b. dbReady. then (function()\{return a,c,c,c,c\}), b. dbReady=b. dbReady=b
c.promise}):b.dbReady=c.promise}function p(a){var b=ya[a.name],c=b.deferredOperations.pop();if(c)return c.resolve(),c.promise}function q(a,b){var
c=ya[a.name],d=c.deferredOperations.pop();if(d)return d.reject(b),d.promise}function r(a,b){return new
```

```
c;console.warn('The database "'+a.name+"' has been upgraded from version '+b.oldVersion+" to version "+b.newVersion+', but the storage
""+a.storeName+"" already exists.")}}),f.onerror=function(a){a.preventDefault(),d(f.error)},f.onsuccess=function(){var
b = f.result; b. onversion change = function(a) \{a.target.close()\}, c(b), p(a)\}\}) \\ function s(a) \{return \ r(a, !1)\} function \ t(a) \{return \ r(a, !0)\} function \ t(a) \{return \ r(a, !1)\} function \ t(a) \{r
u(a,b){if(!a.db)return!0;var
c=!a.db.objectStoreNames.contains (a.storeName), \\ d=a.version < a.db.version, \\ e=a.version > a.db.version; \\ if (d \& \& (a.version! ==b \& \& console.warn ('The All Anti-All Anti-All
database "'+a.name+"\" can't be downgraded from version "+a.db.version+" to version "+a.version+"."),a.version=a.db.version),ellc){if(c){var
f=a.db.version+1;f>a.version&&(a.version=f)}return!0}return!1}function v(a){return new va(function(b,c){var d=new
FileReader;d.onerror=c,d.onloadend=function(c){var
d=btoa(c.target.result|||||||); b(\{\_local\_forage\_encoded\_blob:!0, data:d, type:a.type\})\}, d.readAsBinaryString(a)\})\} function \ w(a)\{return a content of the content of t
g([[(atob(a.data))], \{type: a.type\})\} function\ x(a) \{return\ a\&\&a.\_local\_forage\_encoded\_blob\} function\ y(a) \{var\ b=this, c=b.\_initReady().then(function() \{var\ b=this, c=b.\_initReady().then() \{var\ b=this, c=b.\_initReady().then() \{var\ b=this, c=b.\_initRe
a=ya[b._dbInfo.name];if(a&&a.dbReady)return a.dbReady});return i(c,a,a),c}function z(a){o(a);for(var
b=ya[a.name], c=b.forages, d=0; d<c.length; d++) \{var e=c[d]; e\_dbInfo.db \& \& (e\_dbInfo.db.close(), e\_dbInfo.db=null)\} return between the context of the c
a.db=null,s(a).then(function(b){return a.db=b,u(a)?t(a):b}).then(function(d){a.db=b.db=d;for(var
e=0;e<c,length;e++)c[e]. dbInfo.db=d}).catch(function(b){throw q(a,b),b})}function A(a,b,c,d){void 0===d&&(d=1);try{var}
e=a.db.transaction(a.storeName,b);c(null,e)}catch(e){if(d>0&&(!a.db||''InvalidStateError''===e.name||''NotFoundError''===e.name)}return
va.resolve().then(function(){if(!a.db||''NotFoundError''===e.name&&!a.db.objectStoreNames.contains(a.storeName)&&a.version<=a.db.version)return
a.db&&(a.version=a.db.version+1),t(a)}).then(function(){return z(a).then(function(){A(a,b,c,d-1)})}).catch(c);c(e)}}function
B(){return{forages:[],db:null,dbReady:null,deferredOperations:[]}}function C(a){function b(){return va.resolve()}var c=this,d={db:null}:if(a)for(var e in
a) \\ d[e] = a[e]; var \\ f = ya[d.name]; \\ f||(f = B(), ya[d.name] = f), \\ f. for \\ ages. \\ push(c), \\ c._initReady||(c._initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ c._ready = y); \\ for (var_initReady = c._ready, \\ 
g=[],h=0;h<f.forages.length;h++){var i=f.forages[h];i!==c&&g.push(i._initReady().catch(b))}var j=f.forages.slice(0);return va.all(g).then(function(){return va.all(g).then(){return 
\mathbf{d.db=f.db,s(d)}). then (function (a) \{return\ d.db=a, u(d, c\_default Config. version)? \\ \mathbf{t(d):a}\}). then (function (a) \{d.db=f.db=a, c\_db Info=d; for (varance of the configuration of the confi
b=0;b<j.length;b++){var e=j[b];e!==c&&(e._dbInfo.db=d.db,e._dbInfo.version=d.version)}})}function D(a,b){var c=this;a=j(a);var d=new
va(function(b,d)\{c.ready().then(function()\{A(c.\_dbInfo,Aa,function(e,f)\{if(e)return\ d(e);try\{varner(b,d)\}\}\})\}
g = f.objectStore(c.\_dbInfo.storeName), h = g.get(a); h.onsuccess = function() \{var\ a = h.result; void\ a = h.result; void\
0 = = = \&\&(a = null), x(a) \&\&(a = w(a)), b(a)\}, h. onerror = function()\{d(h.error)\}\} \\ catch(a)\{d(a)\}\}). catch(d)\}; return h(d,b), d\} \\ function E(a,b)\{var c = this, d = new and b = this, d = new 
va(function(b,d)\{c.ready().then(function()\{A(c.\_dbInfo,Aa,function(e,f)\{if(e)return\ d(e);try\{varney(b,d)\}\}\})\}
g=f.objectStore(c.\_dbInfo.storeName), h=g.openCursor(), i=1; h.onsuccess=function() \{var\ c=h.result; if(c) \{var\ d=c.value; x(d) \& \& (d=w(d)); var\ d=c.value; x(d) \& (d=w(d)); var\ d=c.value; x(d) \& (d=w(d)); x(d) \& (d
e=a(d,c.key,i++);void 0!==e?b(e):c.continue()}else b()},h.onerror=function(){d(h.error)}}catch(a){d(a)}})}).catch(d)});return h(d,b),d}function F(a,b,c){var
d=this;a=j(a);var e=new va(function(c,e){var f;d.ready().then(function(){return f=d._dbInfo,"[object Blob]"===za.call(b)?n(f.db).then(function(a){return f=d._dbInfo,"[object Blob]"===za.call(b)?n(f.db).then(function(a){return f=d._dbInfo,"[object Blob]"==za.call(b)?n(f.db).then(function(a){return f=d._dbInfo,"[object Blob]"==za.call(b)?n(f.db).then(function(a){return f=d._dbInfo,"[object Blob]"==za.call(b)?n(f.db).then(function(a){return f=d._dbInfo,"[object Blob]"==za.call(b)?n(f.db).then(function(a){return f=d._dbInfo,"[object Blob]"=za.call(b)?n(f.db).then(function(a){return f=d._dbInfo,"[object Blob]"=za.call(b)?n(
a?b:v(b)}):b}).then(function(b){A(d._dbInfo,Ba,function(f,g){if(f)return e(f);try{var h=g.objectStore(d._dbInfo.storeName);null===b&&(b=void 0);var
i=h.put(b,a);g.oncomplete=function(){void 0===b&&(b=null),c(b)},g.onabort=g.onerror=function(){var
a=i.error?i.error:i.transaction.error;e(a)}{catch(a){e(a)}})}.catch(e)});return h(e,c),e}function G(a,b){var c=this;a=j(a);var d=new
va(function(b,d)\{c.ready().then(function()\{A(c.\_dbInfo,Ba,function(e,f)\{if(e)return\ d(e);try\{varney(b,d)\}\})\})
g=f.objectStore(c.\_dbInfo.storeName), h=g.delete(a); f.oncomplete=function()\{b()\}, f.onerror=function()\{d(h.error)\}, f.onabort=function()\{varable experiments for the first of the first 
a=h.error?h.error;h.transaction.error;d(a)}}catch(a){d(a)}})}.catch(d)});return h(d,b),d}function H(a){var b=this,c=new
va(function(a,c)\{b.ready().then(function()\{A(b.\_dbInfo,Ba,function(d,e)\{if(d)return\ c(d);try\{varner(d,e)\}\}\})\}
f=e.objectStore(b._dbInfo.storeName),g=f.clear();e.oncomplete=function(){a()},e.onabort=e.onerror=function(){var
a=g.error?g.error:g.transaction.error;c(a)}}catch(a){c(a)}}).catch(c)}).return h(c,a),c}function I(a){var b=this,c=new
va(function(a,c)\{b.ready().then(function()\{A(b.\_dbInfo,Aa,function(d,e)\{if(d)return\ c(d);try\{varner(a,c)\}\}\})
f=e.objectStore(b._dbInfo.storeName),g=f.count();g.onsuccess=function(){a(g.result)},g.onerror=function(){c(g.error)}}catch(a){c(a)}})).catch(c)});return
h(c,a),c}function J(a,b){var c=this,d=new va(function(b,d){if(a<0)return void b(null);c.ready().then(function(){A(c,_dbInfo,Aa,function(e,f){if(e)return}}
d(e);try{var g=f.objectStore(c._dbInfo.storeName),h=!1,i=g.openKeyCursor();i.onsuccess=function(){var c=i.result;if(!c)return void
b(null); 0 = = a?b(c.key): h?b(c.key): (h=!0,c.advance(a)); i.onerror=function()\{d(i.error)\}\} catch(a)\{d(a)\}\})). catch(d)\}; return h(d,b),d\} function K(a)\{varance(a),d(a)\} (a) + b(a) + b(a)
b=this, c=new\ va(function(a,c)\{b.ready().then(function()\{A(b.\_dbInfo,Aa,function(d,e)\{if(d)return\ c(d);try\{varn(d,e)\}\}\})\}
f=e.objectStore(b._dbInfo.storeName),g=f.openKeyCursor(),h=[];g.onsuccess=function(){var b=g.result;if(!b)return void
a(h); h.push(b.key), b.continue()\}; g.onerror=function()\{c(g.error)\}\} catch(a)\{c(a)\}\})\}). catch(c)\}); return\ h(c,a), c\} function
L(a,b){b=k.apply(this,arguments);var c=this.config();a="function"!=typeof
a&&all{},a.name||(a.name=a.name||c.name,a.storeName=a.storeName||c.storeName);var d,e=this;if(a.name){var
f=a.name===c.name&&e._dbInfo.db,g=f?va.resolve(e._dbInfo.db):s(a).then(function(b){var c=ya[a.name],d=c.forages;c.db=b;for(var
e=0; e<d.length; e++)d[e]\_dbInfo.db=b; return\ b\}); d=a. storeName?g. then (function(b)\{if(b.objectStoreNames.contains(a.storeName))\{varable between the contains (a.storeName) and the contains (b.objectStoreNames.contains (b.objectStoreNames.cont
c=b.version+1;o(a);var d=ya[a.name],e=d.forages;b.close();for(var f=0;f<e.length;f++){var g=e[f];g._dbInfo.db=null,g._dbInfo.version=c}return new
va(function(b.d){var
e=ua.open(a.name,c); e. onerror=function(a) \{e.result.close(),d(a)\}, e. onupgradeneeded=function() \{e.result.deleteObjectStore(a.storeName)\}, e. onsuccess=function(a) \{e.result.deleteObjectStore(a) \{e.result.dele
ction()\{var\ a=e.result; a.close(),b(a)\}\}). then(function(a)\{d.db=a; for(var\ b=0; b<e.length; b++)\{var\ b=0; b<e.length; b++\}\})
c=ya[a.name],d=c.forages;b.close();for(var e=0;e<d.length;e++){d[e]._dbInfo.db=null}return new va(function(b,c){var
d=ua.deleteDatabase(a.name);d.onerror=function(){var a=d.result;a&&a.close(),c(d.error)},d.onblocked=function(){console.warn('dropInstance blocked
for\ database\ '''+a.name+'''\ until\ all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ '''+a.name+'''\ until\ all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ '''+a.name+'''\ until\ all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ '''+a.name+'''\ until\ all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ '''+a.name+'''\ until\ all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ '''+a.name+'''\ until\ all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ '''+a.name+'''\ until\ all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ '''+a.name+'''\ until\ all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ '''+a.name+'''\ until\ all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ '''+a.name+'''\ until\ all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ '''+a.name+''' until all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ '''+a.name+''' until all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ '''+a.name+''' until all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ ''+a.name+''' until all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ ''+a.name+''' until all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ ''+a.name+'' until all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ ''+a.name+'' until all\ open\ connections\ are\ closed')\}, d.on success=function()\{varantee \ database\ ''+a.name+'' until all\ open\ closed')\}, d.on success=function()\{varantee \ database\ database\ ''+a.name+''+a.name+''+a.name+''+a.name+''+a.name+''+a.name+''+a.name+''+a.name+''+a.name+''+a.name+''+a.name+''+a.na
a=d.result;a&&a.close(),b(a)}}).then(function(a){c.db=a;for(var
b=0;b<d.length;b++)p(d[b]._dbInfo)}).catch(function(b){throw(q(a,b)||va.resolve()).catch(function(){}),b})})}else d=va.reject("Invalid arguments");return
h(d,b),d}function M(){return"function"==typeof openDatabase}function N(a){var b,c,d,e,f,g=.75*a.length,h=a.length,i=0;"="==a[a.length-1]&&(g--
,''=''===a[a.length-2]&&g--);var j=new ArrayBuffer(g),k=new
Uint8Array(j); for(b=0;b<h;b+=4)c=Da.indexOf(a[b]), d=Da.indexOf(a[b+1]), e=Da.indexOf(a[b+2]), f=Da.indexOf(a[b+3]), k[i++]=c<<2|d>>>4, k[i++]=(15\&d)
<<4le>>2,k[i++]=(3&e)<<6l63&f;return j}function O(a){var b,c=new
\label{limit} \begin{tabular}{ll} $$ Uint8Array(a),d=''''; for(b=0;b<c.length;b+=3)d+=Da[c[b]>>2],d+=Da[(3&c[b+1]>>4],d+=Da[(15&c[b+1])<<2|c[b+2]>>6],d+=Da[63&c[b+2]]; retrieved as the sum of the property of the property
urn\ c.length\% 3 == 2? \\ d-d.substring(0,d.length-1) + "=" \\ c.length\% 3 == 1 \\ \& \\ (d-d.substring(0,d.length-2) + "=="), \\ d \\ function\ P(a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a,b) + (a,b) + (a,b) + (a,b) + (a,b) + (a,b) \\ \{varable (a,b) + (a
c='''';if(a&&(c=Ua.call(a)),a&&(''[object ArrayBuffer]''===clla.buffer&&''[object ArrayBuffer]''===Ua.call(a.buffer))){var d,e=Ga;a instanceof
ArrayBuffer?(d=a,e+=Ia):(d=a.buffer,"[object Int8Array]"===c?e+=Ka:"[object Uint8Array]"===c?e+=La:"[object Int8Array]"===c?e+=La:"[object Int8Array]"===c?e+=La:"[object Int8Array]"===c?e+=La:"[object Int8Array]"===c?e+=La:"[object Int8Array]"===c?e+=La:"[object Int8Array]"==c?e+=La:"[object Int8Array]"==c?e+=La:"[object Int8Array]"==c?e+=La:"[object Int8Array]"==c?e+=La:"[object Int8Array]"==c?e+=La:"[object Int8Array]"==c?e+=La:"[object Int8Array]"==c?e+=La:"[object Int8Array]"==c?e+=La:"[object Int8Array]"==c?e+=La:"[object Int8Array]"=c?e+=La:"[object Int8Array]"=c."[object Int8Array]"=c."[
Uint8ClampedArray]"===c?e+=Ma:"[object Int16Array]"===c?e+=Na:"[object Uint16Array]"===c?e+=Pa:"[object Int32Array]"===c?e+=Oa:"[object
Uint32Array]"===c?e+=Qa:"[object Float32Array]"===c?e+=Ra:"[object Float64Array]"===c?e+=Sa:b(new Error("Failed to get type for
BinaryArray"))),b(e+O(d))}else if("[object Blob]"===c){var f=new FileReader;f.onload=function(){var
```

c=f.result;try{c.createObjectStore(a.storeName),b.oldVersion<=1&&c.createObjectStore(wa)}catch(c){if("ConstraintError"!==c.name)throw

 $f=ua.open.apply(ua,\!e);b\&\&(f.onupgradeneeded=function(b)\{varanteelease apply(ua,\!e)\}$

```
c=Ea+a.type+"~"+O(this.result);b(Ga+Ja+c)},f.readAsArrayBuffer(a)}else try{b(JSON.stringify(a))}catch(c){console.error("Couldn't convert value into a
JSON string: ",a),b(null,c)}}function Q(a){if(a.substring(0,Ha)!==Ga)return JSON.parse(a);var
b,c=a.substring(Ta),d=a.substring(Ha,Ta);if(d===Ja&&Fa.test(c)){var e=c.match(Fa);b=e[1],c=c.substring(e[0].length)}var f=N(c);switch(d){case
Ia:return f;case Ja:return g([f],{type:b});case Ka:return new Int8Array(f);case La:return new Uint8Array(f);case Ma:return new
Uint8ClampedArray(f);case Na:return new Int16Array(f);case Pa:return new Uint16Array(f);case Oa:return new Int32Array(f);case Qa:return new
Uint32Array(f); case Ra:return new Float32Array(f); case Sa:return new Float64Array(f); default: throw new Error("Unkown type: "+d)} function
R(a,b,c,d){a.executeSql("CREATE TABLE IF NOT EXISTS "+b.storeName+" (id INTEGER PRIMARY KEY, key unique, value)",[],c,d)}function
S(a){var b=this,c={db:null};if(a)for(var d in a)c[d]="string"!=typeof a[d]?a[d].toString():a[d];var e=new
va(function(a,d){try{c.db=openDatabase(c.name,String(c.version),c.description,c.size)}catch(a){return
\label{lem:delta} \\ d(a) \} c.db.transaction(function(e) \\ \{R(e,c,function()\{b,\_dbInfo=c,a()\},function(a,b)\{d(b)\})\},d)\}); return c.serializer=Va,e\} \\ function(a,b)\{d(b,b)\},d(b,b)\}, return c.serializer=Va,e\} \\ functio
T(a,b,c,d,e,f) \\ \{a.execute Sql(c,d,e,function(a,g) \\ \{g.code===g.SYNTAX\_ERR? \\ a.execute Sql("SELECT name FROM sqlite\_master WHERE type="table" AND linear type="table" AND
name = ?", [b.storeName], function(a,h) \\ \{h.rows.length? \\ f(a,g): R(a,b,function() \\ \{a.executeSql(c,d,e,f)\}, f): \\ f(a,g) \\ \}, 
d=new va(function(b,d){c.ready().then(function(){var e=c._dbInfo;e.db.transaction(function(c){T(c,e,"SELECT * FROM "+e.storeName+" WHERE key
= ? LIMIT 1",[a],function(a,c){var
d=c.rows.length?c.rows.item(0).value:null; d&&(d=e.serializer.deserialize(d)), b(d) \\ function(a,b) \\ \{d(b)\}\})).catch(d)\}; return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\}\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\}\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\}\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\}\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\}\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\}\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) \\ \{varder(a,b), (d,b)\} return h(d,b), d \\ function V(a,b) 
c=this,d=new va(function(b,d){c.readv().then(function(){var e=c. dbInfo;e.db.transaction(function(c){T(c,e,"SELECT * FROM
"+e.storeName,[],function(c,d){for(var f=d.rows,g=f.length,h=0;h<g;h++){var i=f.item(h),j=i.value;if(j&&(j=e.serializer.deserialize(j)),void
0!==(j=a(j,i.key,h+1)))return void b(j)}b()},function(a,b){d(b)}))).catch(d));return h(d,b),d}function W(a,b,c,d){var e=this;a=j(a);var f=new
va(function(f,g){e.ready().then(function(){void 0===b&&(b=null);var
h=b.i=e. dbInfo;i.serializer.serialize(b,function(b,j){j?g(j):i.db.transaction(function(c){T(c,j,"INSERT OR REPLACE INTO "+i.storeName+" (key, value)
VALUES~(?,?)",[a,b],function()\{f(h)\},function(a,b)\{g(b)\})\},function(b)\{if(b.code===b.QUOTA\_ERR)\{if(d>0)return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c,d-v])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.apply(e,[a,h,c])return~void~f(W.a
1]));g(b)}})}).catch(g)});return h(f,c),f}function X(a,b,c){return W.apply(this,[a,b,c,1])}function Y(a,b){var c=this;a=j(a);var d=new
va(function(b,d){c.ready().then(function(){var e=c._dbInfo;e.db.transaction(function(c){T(c,e,"DELETE FROM "+e.storeName+" WHERE key
= ?",[a],function(){b()},function(a,b){d(b)})}).catch(d)});return h(d,b),d}function Z(a){var b=this,c=new va(function(a,c){b.ready().then(function(){var b=this,c=new va(function(){var b=this,c=new va(functi
 \textbf{d=b.\_dbInfo;d.db.transaction(function(b)\{T(b,d,"DELETE\ FROM\ ''+d.storeName,[],function()\{a()\},function(a,b)\{c(b)\})\})}. \\ \textbf{catch(c)}); return \\ \textbf{d=b.\_dbInfo;d.db.transaction(function(b)\{T(b,d,"DELETE\ FROM\ ''+d.storeName,[],function()\{a()\},function(a,b)\{c(b)\})\})}. \\ \textbf{catch(c)}); return \\ \textbf{d=b.\_dbInfo;d.db.transaction(function(b)\{T(b,d,"DELETE\ FROM\ ''+d.storeName,[],function()\{a()\},function(a,b)\{c(b)\})\})}. \\ \textbf{catch(c)}); return \\ \textbf{d=b.\_dbInfo;d.db.transaction(function(b)\{T(b,d,"DELETE\ FROM\ ''+d.storeName,[],function()\{a()\},function(a,b)\{c(b)\})\})}. \\ \textbf{d=b.\_dbInfo;d.db.transaction(function(b)\{T(b,d,"DELETE\ FROM\ ''+d.storeName,[],function()\{a()\},function(a,b)\{c(b)\})\})}. \\ \textbf{d=b.\_dbInfo;d.db.transaction(function(b)\{T(b,d,"DELETE\ FROM\ ''+d.storeName,[],function()\{a()\},function(a,b)\{c(b)\})\})}. \\ \textbf{d=b.\_dbInfo;d.db.transaction(function(b)\{T(b,d,"DELETE\ FROM\ ''+d.storeName,[],function()\{a()\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},function(a,b)\{c(b)\},functi
h(c,a),c}function $(a){var b=this,c=new va(function(a,c){b.ready().then(function(){var d=b._dbInfo;d.db.transaction(function(b){T(b,d,''SELECT
COUNT(key) as c FROM "+d.storeName,[],function(b,c){var d=c.rows.item(0).c;a(d)},function(a,b){c(b)})})}).catch(c)});return h(c,a),c}function
_(a,b){var c=this,d=new va(function(b,d){c.ready().then(function(){var e=c._dbInfo;e.db.transaction(function(c){T(c,e,''SELECT key FROM
"+e.storeName+" WHERE id = ? LIMIT 1",[a+1],function(a,c){var
d=c.rows.length?c.rows.item(0).key:null;b(d)},function(a,b){d(b)}}}).catch(d)});return h(d,b),d}function aa(a){var b=this,c=new
va(function(a,c){b.ready().then(function(){var d=b._dbInfo;d.db.transaction(function(b){T(b,d,"SELECT key FROM
"+d.storeName,[],function(b,c){for(var d=[],e=0;e<c.rows.length;e++)d.push(c.rows.item(e).key);a(d)},function(a,b){c(b)}})}).catch(c)});return
h(c,a),c}function ba(a){return new va(function(b,c){a.transaction(function(d){d.executeSql("SELECT name FROM sqlite_master WHERE type="table"
AND name <> '_WebKitDatabaseInfoTable_''',[],function(c,d){for(var
e=[], f=0; f<d.rows.length; f++)e.push(d.rows.item(f).name); b(\{db:a,storeNames:e\})\}, function(a,b)\{c(b)\})\}, function(a)\{c(a)\}\})\} function(a)\{c(a)\}\}) function(a)\{c(a)\}\}) function(a)\{c(a)\}\}) function(a)\{c(a)\}\}
ca(a,b)\{b = k.apply(this, arguments); var\ c = this.config(); a = "function"! = type of the configuration of the
a&&all{},a.name||(a.name=a.name||c.name,a.storeName=a.storeName||c.storeName);var d,e=this;return d=a.name?new va(function(b){var
d;d=a.name===c.name?e._dbInfo.db:openDatabase(a.name,'''','''',0),b(a.storeName?{db:d,storeNames:[a.storeName]}:ba(d))}).then(function(a){return
new va(function(b,c){a.db.transaction(function(d){function e(a){return new va(function(b,c){d.executeSql(''DROP TABLE IF EXISTS
''+a,[],function()\{b()\},function(a,b)\{c(b)\})\} for (var
f=[],g=0,h=a.storeNames.length;g<h;g++)f,push(e(a.storeNames[g]));va.all(f).then(function(){b()}).catch(function(a){c(a)})},function(a){c(a)}})}):va.reject
("Invalid arguments"),h(d,b),d}function da(){try{return"undefined"!=typeof localStorage&&"setItem"in
localStorage&&!!localStorage.setItem}catch(a){return!1}}function ea(a,b){var c=a.name+"/";return
a.storeName!==b.storeName&&(c+=a.storeName+"/"),c}function fa(){var a="_localforage_support_test";try{return
b=this,c={};if(a)for(var d in a)c[d]=a[d];return c.keyPrefix=ea(a,b._defaultConfig),ga()?(b._dbInfo=c,c.serializer=Va,va.resolve()):va.reject()}function
ia(a){var b=this,c=b.ready().then(function(){for(var a=b._dbInfo.keyPrefix,c=localStorage.length-1;c>=0;c--){var
 \\ \textbf{d=localStorage.key(c);0===d.indexOf(a)\&\&localStorage.removeItem(d)})); return \ h(c,a), c} \\ \textbf{function ja}(a,b) \\ \{ var \ c=this; a=j(a); a=j(a)
d=c.ready().then(function(){var b=c._dbInfo,d=localStorage.getItem(b.keyPrefix+a);return d&&(d=b.serializer.deserialize(d)),d});return
h(d,b),d}function ka(a,b){var c=this,d=c.ready().then(function(){for(var
b=c._dbInfo,d=b.keyPrefix,e=d.length,f=localStorage.length,g=1,h=0;h<f;h++){var i=localStorage.key(h);if(0===i.indexOf(d)){var
j=localStorage.getItem(i);if(j&&(j=b.serializer.deserialize(j)),void 0!==(j=a(j,i.substring(e),g++)))return j}}});return h(d,b),d}function la(a,b){var
c=this,d=c.ready().then(function(){var b,d=c._dbInfo;try{b=localStorage.key(a)}catch(a){b=null}return
b&&(b=b.substring(d.keyPrefix.length)),b});return h(d,b),d}function ma(a){var b=this,c=b.ready().then(function(){for(var b=this,c=b.ready().then(){for(var b=this
a=b._dbInfo,c=localStorage.length,d=[],e=0;e<c;e++){var
f=localStorage.key(e);0===f.indexOf(a.keyPrefix)&&d.push(f.substring(a.keyPrefix.length))}return d});return h(c,a),c}function na(a){var
b=this,c=b.keys().then(function(a){return a.length});return h(c,a),c}function oa(a,b){var c=this;a=j(a);var d=c.ready().then(function()){var
b=c._dbInfo;localStorage.removeItem(b.keyPrefix+a)});return h(d,b),d}function pa(a,b,c){var d=this;a=j(a);var e=d.ready().then(function(){void
0===b&&(b=null);var c=b;return new va(function(e,f){var g=d._dbInfo;g.serializer.serialize(b,function(b,d){if(d);else
f(a)}}});return h(e,c),e}function qa(a,b){if(b=k.apply(this,arguments),a="function"!=typeof a&&a||{},!a.name){yar
c=this.config();a.name=a.name||c.name,a.storeName=a.storeName||c.storeName||var d,e=this;return d=a.name?new
va(function(b)\{b(a.storeName?ea(a,e.\_defaultConfig):a.name+"/")\}). then(function(a)\{for(var\ b=localStorage.length-1;b>=0;b--)\{var\ b=localStorage.length-1;b>=0;b--)\}). then(function(a)\{for(var\ b=localStorage.length-1;b>=0;b--)\{var\ b=localStorage.length-1;b>=0;b--)\}). Then(function(a)\{for(var\ b=localStorage.length-1;b>=0;b--)\{var\ b=localStorage.length-1;b>=0;b--)\{var\ b=localStorage.length-1;b>=0;b--)\{var\ b=localStorage.length-1;b>=0;b--)\{var\ b=localStorage.length-1;b>=0;b--)\{var\ b=localStorage.length-1;b>=0;b--)\{var\ b=localStorage.length-1;b>=0;b--)\{var\ b=localStorage.length-1;b>=0;b--)\{var\ b=localStorage.length-1;b>=0;b--)\{var\ b=localStorage.length-1;b--)\{var\ b=
c=localStorage.key(b);0===c.indexOf(a)&&localStorage.removeItem(c)}}):va.reject("Invalid arguments"),h(d,b),d}function ra(a,b){a[b]=function(){var
c=arguments;return a.ready().then(function(){return a[b].apply(a,c)})}}function sa(){for(var a=1;a<arguments.length;a++){var
b = arguments[a]; if(b) for(var\ c\ in\ b) b. has Own Property(c) \&\&(\$a(b[c])? arguments[0][c] = b[c]. slice() : arguments[0][c] = b[c]) \} return\ arguments[0][var\ c] + b. for each of the context of
ta="function"==typeof Symbol&&"symbol"==typeof Symbol.iterator?function(a){return typeof a}:function(a){return a&&"function"==typeof
Symbol&&a.constructor===Symbol&&a!==Symbol.prototype?"symbol":typeof a},ua=e();"undefined"==typeof Promise&&a(3);var
va=Promise,wa="local-forage-detect-blob-support",xa=void
0,ya={},za=Object.prototype.toString,Aa="readonly",Ba="readwrite",Ca={_driver:"asyncStorage",_initStorage:C,_support:f(),iterate:E,getItem:D,setIt
em:F,removeItem:G,clear:H,length:I,key:J,keys:K,dropInstance:L},Da="ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz012345
```

6789+/",Ea="~~local_forage_type~",Fa=/^~-local_forage_type~([^~]+)~/,Ga="__lfsc__:",Ha=Ga.length,Ia="arbf",Ja="blob",Ka="si08",La="ui08",Ma="uic8",Na="si16",Oa="si32",Pa="ur16",Qa="ui32",Ra="fi32",Sa="fi64",Ta=Ha+Ia.length,Ua=Object.prototype.toString,Va={serialize:P,deserialize:

 $Q, string To Buffer: N, buffer To String: O\}, Wa=\{_driver: "web SQL Storage", _init Storage: S, _support: M(), iterate: V, get Item: U, set Item: X, remove Item: Y, clear: A string To Buffer: N, buffer To String: O\}, Wa=\{_driver: "web SQL Storage", _init Storage: S, _support: M(), iterate: V, get Item: U, set Item: X, remove Item: Y, clear: A string To Buffer: N, buffer To String: O\}, Wa=\{_driver: "web SQL Storage", _init Storage: S, _support: M(), iterate: V, get Item: U, set Item: X, remove Item: Y, clear: A string To Buffer: M(), iterate: V, get Item: V$ Z,length:\(\\$,key:_,keys:aa,dropInstance:ca\},Xa=\{_driver:''localStorageWrapper'',_initStorage:ha,_support:da(\),iterate:ka,getItem:ja,setItem:pa,removeIte m:oa,clear:ia,length:na,key:la,keys:ma,dropInstance:qa},Ya=function(a,b){return a===b||''number''==typeof a&&''number''==typeof b&&isNaN(a)&&isNaN(b), Za=function(a,b) for (var) $c=a.length, d=0; d< c;) \{if(Ya(a[d],b)) return!0; d++\} return!1\}, \\ \$a=Array. is Array || function(a) \{return''[object all object all object$ Array]"===Object.prototype.toString.call(a)},_a={},ab={},bb={INDEXEDDB:Ca,WEBSQL:Wa,LOCALSTORAGE:Xa},cb={bb.INDEXEDDB._driver,b} b.WEBSQL._driver,bb.LOCALSTORAGE._driver],db=["dropInstance"],eb=["clear","getItem","iterate","key","keys","length","removeItem","setIte m"].concat(db),fb={description:"",driver:cb.slice(),name:"localforage",size:4980736,storeName:"keyvaluepairs",version:1},gb=function(){function a(b){d(this,a);for(var c in bb)if(bb.hasOwnProperty(c)){var e=bb[c],f=e._driver;this[c]=f,_a[f]||this.defineDriver(e)}this._defaultConfig=sa({},fb),this._config=sa({},this._defaultConfig,b),this._driverSet=null,this._ini tDriver=null,this._ready=!1,this._dbInfo=null,this._wrapLibraryMethodsWithReady(),this.setDriver(this._config.driver).catch(function(){})}return a.prototype.config=function(a){if("object"===(void 0===a?"undefined":ta(a))){if(this._ready)return new Error("Can't call config() after localforage has been used.");for(var b in a){if("storeName"===b&&(a[b]=a[b].replace(\Myg,"_")),"version"===b&&"number"!=typeof a[b])return new Error("Database version must be a number.");this._config[b]=a[b]}return!("driver"in $a\&\&a.driver) \\ ||this.setDriver(this._config.driver)\} return \\ ||string|| == type of a? this._config[a]; \\ this._config[a], a.prototype.defineDriver=function(a,b,c) \\ \{varelefineDriver=function(a,b,c)\} \\ ||varelefineDriver=function(a,b,c)| \\ ||varelefineDriv$ d=new va(function(b,c){try{var d=a. driver,e=new Error("Custom driver not compliant; see https://mozilla.github.io/localForage/#definedriver");if(!a._driver)return void c(e);for(var f=eb.concat("_initStorage"),g=0,i=f.length;g<i;g++){var j=f[g];if((!Za(db,j)||a[j])&&"function''!=typeof a[j])return void c(e)}(function(){for(var b=function(a){return function(){var b=new Error("Method "+a+" is not implemented by the current driver"),c=va.reject(b);return h(c,arguments[arguments.length-1]),c}},c=0,d=db.length;c<d;c++){var e=db[c];a[e]||(a[e]=b(e))}})();var k=function(c){ a[d]&&console.info("Redefining LocalForage driver: "+d), a[d]=a,ab[d]=c,b()};" support"in a?a._support&&"function"==typeof a._support(?a._support().then(k,c):k(!!a._support):k(!0)}catch(a){c(a)});return i(d,b,c),d},a.prototype.driver=function(){return this._driver||null},a.prototype.getDriver=function(a,b,c){var d=_a[a]?va.resolve(_a[a]):va.reject(new Error("Driver not found."));return i(d,b,c),d},a.prototype.getSerializer=function(a){var b=va.resolve(Va);return i(b,a),b},a.prototype.ready=function(a){var b=this,c=b._driverSet.then(function(){return null===b._ready&&(b._ready=b._initDriver()),b._ready});return i(c,a,a),c},a.prototype.setDriver=function(a,b,c){function $d()\{g._config.driver=g.driver()\} function \ e(a)\{return \ g._extend(a),d(),g._ready=g._initStorage(g._config),g._ready\} function \ f(a)\{return \ function()\{function \ f(a),d(),g._ready=g._initStorage(g._config),g._ready\} function \ f(a)\{return \ f(a),d(),g._ready=g._initStorage(g._config),g._ready\} function \ f(a)\{return \ f(a),d(),g._ready=g._initStorage(g._config),g._ready\} function \ f(a)\{return \ f(a),d(),g._ready=g._initStorage(g._config),g._ready=g._re$ b(){for(;c<a.length;){var f=a[c];return c++,g._dbInfo=null,g._ready=null,g.getDriver(f).then(e).catch(b)}d();var h=new Error("No available storage method found.");return g._driverSet=va.reject(h),g._driverSet}var c=0;return b()}}var g=this;\$a(a)||(a=[a]);var h=this._getSupportedDrivers(a),j=null!==this._driverSet?this._driverSet.catch(function(){return va.resolve()}):va.resolve();return

 $this._driverSet=j. then (function() \{var\ a=h[0]; return\ g._dbInfo=null, g._ready=null, g._getDriver(a). then (function(a) \{g._driver=a._driver, d(), g._wrapLibraryMethodsWithReady(), g._initDriver=f(h)\})\}). catch (function() \{d(); var\ a=new\ Error(''No\ available\ storage\ method\ found.''); return$

 $g._driverSet=va.reject(a), g._driverSet\}), i(this._driverSet,b,c), this._driverSet\}, a.prototype.supports=function(a)\{return!!ab[a]\}, a.prototype._extend=function(a)\{sa(this,a)\}, a.prototype._getSupportedDrivers=function(a)\{for(var\ b=[],c=0,d=a.length;c<d;c++)\{var\ e=a[c];this.supports(e)\&\&b.push(e)\}return\ b\}, a.prototype._wrapLibraryMethodsWithReady=function()\{for(var\ b=[],c=0,d=a.length;c<d;c++)\{for(var\ b=[],c=0,d=a.length;c<d;c++)\{$

 $a=0,b=eb.length; a<b; a++) \\ ra(this,eb[a])\}, a.prototype.createInstance=function(b)\{return\ new\ a(b)\}, a\}(), hb=new\ gb; b.exports=hb\}, \{3:3\}]\}, \{\}, [4])(4)\});$

√ AUTHENTICATION:

CHILD:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta name="viewport" content="width=device-width, initial-scale=1.0">
 k rel="stylesheet" href="/css/CHILD.css">
 </p
 k rel="shortcut icon" href="https://raw.githubusercontent.com/Mathi26/glittering-tartufo-
8eaf24/main/favicon.ico?token=LKDAT0FFFFFBR62HVJ5M5L3QGFRZRQXOITDJUWHHD" type="image/x-icon">
 <style>
   html.
   body {
     height: 100%;
     margin: 0;
     font-family: -apple-system, BlinkMacSystemFont, "Segoe UI", Roboto, Oxygen,
        Ubuntu, Cantarell, "Open Sans", "Helvetica Neue", sans-serif;
     font-weight: 300;
   a {
     text-decoration: none;
     color: #007bff;
     font-weight: 500;
     font-size: 1.2rem;
   h3 {
     font-size: 1.4rem;
   h3, h4 {
     margin: 0;
     padding: 0.3rem 0;
    .wrapper {
     display: flex;
     flex-direction: column;
     align-items: center;
     justify-content: center;
     height: 100%;
     text-align: center;
    .oneClickSignin {
     padding: 0.5rem;
     border: 1px solid #4444444;
     border-radius: 5px;
     box-shadow: 0 0 3px 0px #44444444;
     opacity: 0.2;
     pointer-events: none;
    .qrcode {
     opacity: 0.1;
    .learnAboutFire {
     padding-top: 1.25em;
    .qrHolder {
     display: none;
     margin-top: 3rem;
    .qrContainer {
     align-items: center;
     display: flex;
     justify-content: center;
```

```
padding: 8px;
      margin: 2rem auto;
      box-shadow: 0 0px 6px 1px rgb(0 0 0 / 16%);
      border: 1px solid #4444444;
      border-radius: 6px;
      width: 200px;
      height: 200px;
  </style>
  <title>CHILD </title>
  <script>
    if (window.location.hostname !== "localhost") {
      if (location.protocol !== "https:") {
        location.replace(
           https:\{\location.href.substring(
             location.protocol.length
           )}`
      }
    }
  </script>
</head>
<body>
  <div class="wrapper">
    <h3 class="pageTitle">Login with SAFETY</h3>
    <div class="qrAuthorize">
      <h4 class="subTitle">Scan QR from your CHILD App</h4>
      <div class="QRContainer">
        <canvas id="QR-code" class="QRcode"></canvas>
      </div>
    </div>
    <div class="oneClickSignin">
      <h4>Have CHILD on this device?</h4>
      <a target="_blank" id="authorizeOverLink" href="https://glittering-tartufo-8eaf24.netlify.app/authorize?sessionId/authorize?sessionId/"
rel="noopener">Click to Authorize </a>
    </div>
    <div class="learnAboutFire">
      <a target="_blank" href="https://glittering-tartufo-8eaf24.netlify.app" rel="noopener">Learn More about SAFETY</a>
    </div>
  </div>
  <script src="https://cdnjs.cloudflare.com/ajax/libs/nprogress/0.2.0/nprogress.min.js"></script>
  <script src="https://cdnjs.cloudflare.com/ajax/libs/qrious/4.0.2/qrious.min.js"></script>
  <script src="https://cdnjs.cloudflare.com/ajax/libs/socket.io/4.2.0/socket.io.js"></script>
  <script>
    const API_KEY = "12ae729be6f6f19d91d9f0f25182ec4c"
    const ENDPOINT = "https://fire.adaptable.app/api/apis/generate"
    const CHANNEL_NAME = "MNBGChannel"
    const broadCastingChannel = new BroadcastChannel(CHANNEL_NAME)
    const SERVER_SOCKET_ENDPOINT = "https://fire.adaptable.app"
    let socket = io(FIRE_SERVER_SOCKET_ENDPOINT)
    let gr
    let qrcode = document.querySelector(".QRcode")
    let oneClickSignin = document.querySelector(".oneClickSignin")
    let pageTitle = document.querySelector(".pageTitle")
    let subTitle = document.querySelector(".subtitle")
    function setOpacity(opacity) {
      oneClickSignin.style.opacity = opacity
      oneClickSignin.style.pointerEvents = opacity === "1" ? "auto" : "none"
      qrcode.style.opacity = opacity
    async function getSessionID() {
      let response
      try {
```

```
response = await fetch(`${ENDPOINT}/${API_KEY}`, {
           method: "GET",
           headers: {
             "Content-Type": "application/json",
        })
      } catch (error) {
         console.log(error)
         return null
      let data = await response.json()
      let { sessionId, chatRoomId } = data
      return { sessionId, chatRoomId }
    function\ generate QR(value)\ \{
      (qr = new QRious({
        element: document.getElementById("qr-code"),
         size: 200,
        level: 'M',
         value: value,
      }))
    function changeHREF ({sessionId, chatRoomId}) {
      let firePwaUrlHostname = "https://glittering-tartufo-8eaf24.netlify.app"
      let\ origin URL = encode URI Component (window.location.origin)
      let~url = \S\{firePwaUrlHostname\}/ authorize.html?sessionId = \S\{sessionId\}\& chatRoomId = \S\{chatRoomId\}\& url = \S\{originURL\}\}
      let a = document.getElementById("authorizeOverLink")
      a.href = url
    }
    async function fire() {
      NProgress.set(0.4)
      let { sessionId, chatRoomId } = await getSessionID()
      if(sessionId === undefined || chatRoomId === undefined || sessionId === null || chatRoomId === null) {
         pageTitle.innerHTML = "Something went Wrong bla..bla..bla"
         subTitle.innerHTML = "Please try again.."
         return
      setOpacity("1")
      NProgress.done()
      let data = {
        sessionId,
         url: encodeURIComponent(window.location.origin)
      data = JSON.stringify(data)
      generateQR(data)
      change HREF (\{session Id, chatRoom Id\})
      socket.emit("join room", sessionId)
    fire()
    socket.on("trusted token", (token) => {
      let data = \{\}
      data.success = true
      data.token = token
      broad Casting Channel. post Message (data)\\
      window.close()
    })
  </script>
</body>
```

√ LOGIN:

HTML:

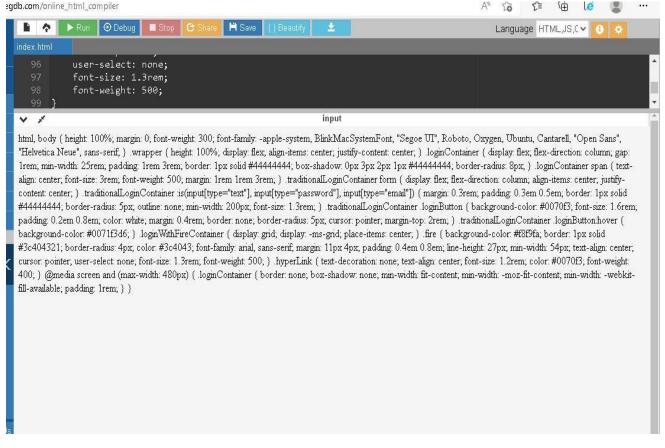
```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  k rel="stylesheet" href="/css/login.css">
  <title>Sign Up</title>
  <script>
    if (window.location.hostname !== "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>
      </div>
      <div class="loginWithFireContainer">
        <button type="button" class="fire" title="Login with Safety" id="fire">Login with Safety</button>
      <a class="hyperLink" href="/register">Don't have an Account? Register /</a>
    </div>
  </div>
  <script>
    const CHILDBroadcastingChannel = new BroadcastChannel('fireOAuthChannel');
    CHILDBroadcastingChannel.addEventListener('message', async event => {
      let data = event.data
      console.log(''\%c'' + `CHILD\ Token: \$\{data.token\}`, `color: \#f1c40f; font-weight: bold;`);\\
      const response = await fetch('https://CHILD.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, isCHILD: true})
      let database = await localforage.getItem("userDatabase")
      if (database == null) {
        database = []
      database.push(responseData)
      await localforage.setItem("userDatabase", database)
```

```
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("CHILD").addEventListener("click", function()\ \{argument.getElementById("CHILD").addEventListener("click", function()\ \{argument.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.getElement.g
                   popupwindow("/CHILD.html", "CHILD", 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 userData = await localforage.getItem("userDatabase")
                   if(userData) {
                         userData.forEach(e => {
                                if(e.email === email) {
                                      if(e.password === password \parallel e.isFire === true) \ \{
                                             local forage.set Item ("user Data", e) \\
                                             flag = true
                                             window.location.href = "/"
                                }
                         })
                   } else {
                         alert("User Not Found")
                   if(!flag) {
                         alert("Invalid Credentials")
            })
      </script>
</body>
</html>
```

CSS:

```
html,
body {
                          height: 100%;
                          margin: 0;
                          font-weight: 300;
                          font-family: -apple-system, BlinkMacSystemFont, "Segoe UI", Roboto, Oxygen,
                                                    Ubuntu, Cantarell, "Open Sans", "Helvetica Neue", sans-serif;
}
.wrapper {
                          height: 100%;
                          display: flex;
                          align-items: center;
                          justify-content: center;
}
.loginContainer {
                          display: flex;
                          flex-direction: column;
                          gap: 1rem;
                          min-width: 25rem;
                          padding: 1rem 3rem;
                          border: 1px solid #4444444;
                          box-shadow: 0px 3px 2px 1px #44444444;
                          border-radius: 8px;
}
.loginContainer span {
                          text-align: center;
                          font-size: 3rem;
                          font-weight: 500;
                          margin: 1rem 1rem 3rem;
}
. traditional Login Container\ form\ \{
                         display: flex;
                          flex-direction: column;
                          align-items: center;
                          justify-content: center;
}
. traditional Login Container: is (input[type="text"], input[type="password"], input[type="email"]) \ \{ (input[type="text"], input[type="text"], input[type="text"],
                          margin: 0.3rem;
                          padding: 0.3em 0.5em;
                          border: 1px solid #4444444;
                          border-radius: 5px;
                          outline: none;
                          min-width: 200px;
                          font-size: 1.3rem;
}
.traditionalLoginContainer .loginButton {
                          background-color: #0070f3;
                          font-size: 1.6rem;
                          padding: 0.2em 0.8em;
                          color: blue;
                          margin: 0.4rem;
                          border: none;
                          border-radius: 5px;
     cursor: pointer;
                          margin-top: 2rem;
}
. traditional Login Container . login Button: hover \ \{
     background-color: #0071f3d6;
}
.loginWithFireContainer {
                          display: grid;
```

```
display: -ms-grid;
          place-items: center;
}
.fire {
          background-color: #f8f9fa;
          border: 1px solid #3c404321;
          border-radius: 4px;
          color: #3c4043;
          font-family: arial, sans-serif;
          margin: 11px 4px;
          padding: 0.4em 0.8em;
          line-height: 27px;
          min-width: 54px;
          text-align: center;
          cursor: pointer;
          user-select: none;
          font-size: 1.3rem;
          font-weight: 500;
}
.hyperLink {
          text-decoration: none;
  text-align: center;
  font-size: 1.2rem;
  color: #0070f3;
  font-weight: 400;
@media screen and (max-width: 480px) {
  .loginContainer {
    border: none;
    box-shadow: none;
    min-width: fit-content;
    min-width: -moz-fit-content;
    min-width: -webkit-fill-available;
    padding: 1rem;
  }
}
```

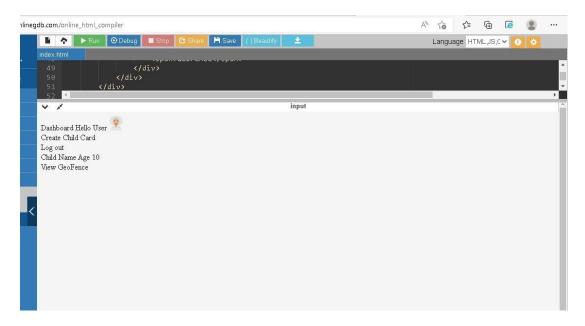


√ DASHBOARD:

Child Name

```
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">
  k rel="stylesheet" href="./css/dashboard.css">
  <title>Dashboard</title>
  <script src="'./localforage.js"></script>
</head>
<body>
  <div class="wrapper">
    <div class="header">
      <span class="heading">Dashboard</span>
      <span class="right">
        <span class="username">Hello User</span>
        <span>
          <img class="profilePic" src="https://avatars.dicebear.com/api/adventurer-neutral/your-custom-seed.svg" alt="User Profile" height="30"
width="30">
        </span>
      </span>
    </div>
    <div class="actionCenter">
      <div class="action">
        <span>Create Child Card</span>
      </div>
      <div class="action">
        <span class="logout">Log out</span>
      </div>
    </div>
    <div class="childCardContainer">
      <div class="childCard">
        <div class="childCardHeader">
```

```
<span>Age 12</span>
         </div>
         <div class="actions">
           <span>View</span>
           <span>GeoFence</span>
         </div>
      </div>
    </div>
  </div>
  <script>
    async function main() {
      let userData = await localforage.getItem('userData')
      if(userData == null) {
         window.location.href = "/login"
      document.querySelector(".username").innerHTML = `Hello ${userData.firstName}`
      document.query Selector (".profilePic").src = userData.profilePic \\
    main() \\
    document.querySelector(".logout").addEventListener("click", async () => {
      await localforage.setItem('userData', null)
      window.location.href = "/login"
    })
  </script>
</body>
</html>
```



CSS:

font-size: 1.3rem;

```
html, body {
  margin: 0;
  font-family: system-ui, -apple-system, BlinkMacSystemFont, 'Segoe UI', Roboto, Oxygen, Ubuntu, Cantarell, 'Open Sans', 'Helvetica Neue', sans-serif;
}
.wrapper {
  display: flex;
  flex-direction: column;
  height: 100vh;
  margin: 0 auto;
.header {
  display: flex;
  justify-content: space-between;
  align-items: center;
  padding: 1rem;
  background-color: #f1f1f1;
.heading {
```

```
.right {
  display: flex;
  align-items: center;
  gap: 0.5rem;
.actionCenter {
  display: flex;
  justify-content: flex-end;
  align-items: center;
  gap: 1rem;
  padding: 0.5rem 0;
.actionCenter .action {
  padding: 0.5rem 0.8rem;
  border: 1px solid #4444444;
  border-radius: 12px;
  margin-right: 0.5rem;
  cursor: pointer;
.actionCenter .action:hover {
  background-color: #0070f3;
  color: blue;
}
.childCardContainer {
  display: flex;
  flex-wrap: wrap;
  padding: 0.5rem 1rem;
.childCardContainer .childCard {
  display: flex;
  flex-direction: column;
  border: 1px solid #4444444;
  border-radius: 12px;
  max-width: 300px;
  font-size: 1.4rem;
}
.childCardContainer .childCard .childCardHeader {
  display: flex;
  gap: 3rem;
  margin: 0.1rem 0.1rem 0.8rem;
  padding: 1rem 0.8rem 0;
}
.childCardContainer .childCard .actions {
  background-color: #0070f3;
  padding: 2rem 0.5rem 1rem;
  color: blue;
  display: flex;
  justify-content: space-around;
  border-radius: 12px;
  border-top-left-radius: 0;
  border-top-right-radius: 0;
.childCardContainer .childCard .actions span {
  border: 1px solid #0070f3;
  background-color: white;
  color: #0070f3;
  padding: 0.3rem 0.9rem;
  border-radius: 12px;
  cursor: pointer;
  }
```

