SPRINT 03 CODES

IoT Based Safety Gadget for Child Safety Monitoring & Notification

TEAM ID : **PNT2022TMID52822**

Team Members: **Bavithra Ganesh S (CITC1904072)**

Guhan T (CITC1904079)

Jayapreethi U (CITC1904081)

Jeevaraj M (CITC1904082)

CODE FOR LOCAL FORAGE:

```
!function(a)
{if("object"==typeof exports&&"undefined"!=typeof module)module.exports=a();
else if("function"==typeof define&&define.amd)define([],a); else{var b;
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(c||a)},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.MutationObserver||a.WebKitMutationObserver;
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 ea.MessageChannel)e="document"in all"onreadystatechange in
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.document.documentElement.appendChild(b)}:function() (setTimeout(c,8));else{var j-new
a.MessageChannel;j.port1.onmessage=c,e-function(){j.port2.postMessage(0)}}var k,1-[];b.exportsd)).
call(this, "undefined"!=typeof global?global: "undefined"!=typeof self?self: "undefined"!=typeof
window?window: {})},{}],2: [function(a,b,c){"use strict"; function d()() function e(a){if("function" I-typeof
a) throw new TypeError("resolver must be a function"); this.states, this.queue=[], this.outcome vald
0,aldi(this,a)} function f(a,b,c){this.promise-a, "function"==typeof b&&(this.onFulfilled-b,
this.callFulfilledthis.otherCallFulfilled), "function"typeof c&&(this.onRejected=c,
INDEX:
<!DOCTYPE html>
<html lang="en" style="height: 100%; margin: 0;">
<head>
<meta charset="UTF-8" />
```

```html
<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> <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"
>
```

```html
<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">Go 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>
```