Baby Data Monitor

Description: Web app designed to allow parents to view updates about their child's care.

App was inspired by my wife's interest for me to know the status of our first child after she went back to work off her maternity leave. Originally started as a spreadsheet, transitioned to a web app to allow for better visualized data and

easier entry of data.

Target Audience: Parents and Child Care providers of infants and toddlers. Current parents are

between 20 and 35 of which most are "millennial". This specific generation grew up without the internet and I expect would appreciate this type of data

available to them about their children.

Production Level: Portfolio

Language(s): Typescript, HTML, SCSS

Framework: Angular 5 Hosting: Google Firebase

Storage: Google Firebase **Authentication:** Google Firebase (Email Only)

Color Scheme: Primary: #03A9F4

Secondary: #c7acd6

Primary-Light: #67daff Secondary-Light: #fadeff

Primary-Dark: #007ac1

Secondary-Dark: #967da5

Font Color: On Primary: #000000

On Secondary: #000000

On Primary-Dark: #fffffff

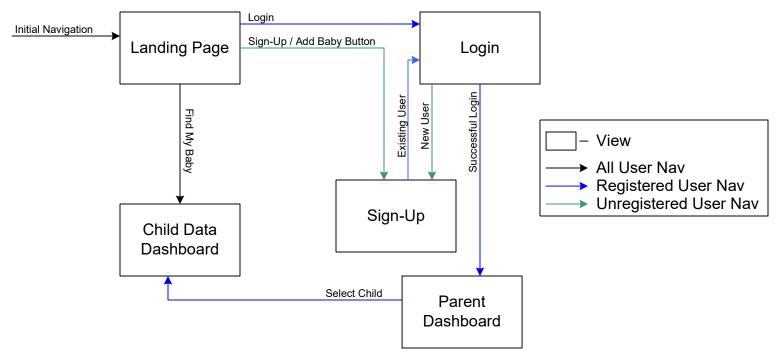
On Secondary-Dark: #ffffff

Minimum Viable Features available in the MVP: **Product:**

1) Ability for parents to create parent account

- 2) Ability for child care to child care create account
- 3) Ability for parent users to create child
- 4) Ability for parents to assign child care user
- 5) Ability for parent and assigned child care user to add entry to child
- 6) Options to add to child account:
 - a) Start Nap
 - b) End Nap
 - c) Add Feeding
 - d) Add Diaper Change
 - e) Add Medication
- 7) Ability to update secret code assigned to child

Site Navigation

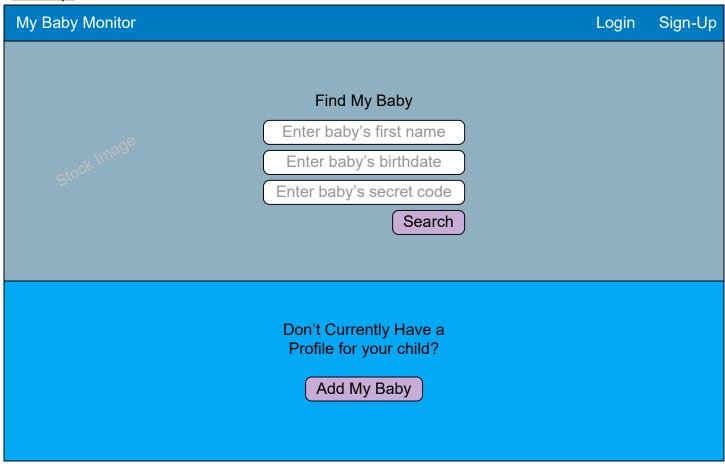


Landing Page

Description: Page that users will first see when navigating to the web page. Page will allow the following actions:

- 1) Navigate to Login Page
- 2) Search for child using secret code

Desktop:



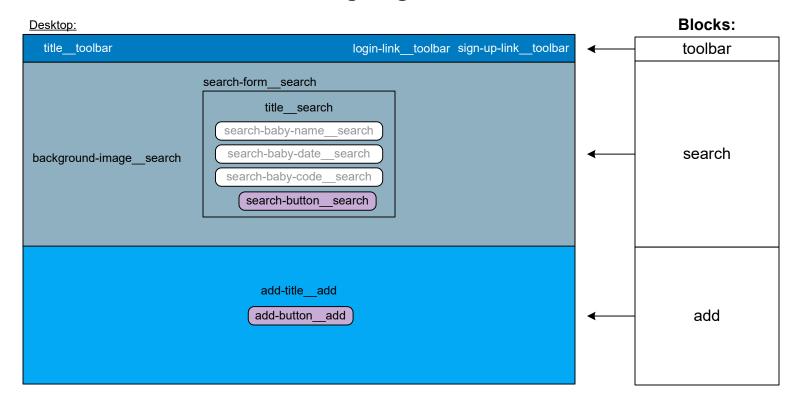
Tablet:



<u>Phone</u>



Landing Page - Blocks



BEM Tree:

```
appLandingPage
toolbar
       title
       login-link
       sign-up-link
search
       background-image
       search-form
             title
             baby-name (matInput)
             baby-date (matInput)
             baby-code (matInput)
             search-button (matButton)
add
       title
       add-button
```