
CREATIVE PORTFOLIO

GLORY OLOWOOKERE

Business Analyst





PROCESS **OPTIMIZATION**

OVERVIEW

To approach this task, the sub-processes were modelled using activities, gateway events and sequence flows.

Each sub-process was represented on a swim-lane diagram. The process participants who performed the business process were placed within the lanes and each pool represented the different entities that interacted during the process.

PROCESSES

Issue Life Insurance Policy - Application Process

The participants in this section were ACME Head office, where applications are received, the broker agency, Paramedic agency, APS agency and MIB.

The description of the process resulted in me drawing the conclusion that the agencies (Broker, MIB, APS and Paramedic) listed above were external participants and therefore represented as Black box pools.

This process involves an inclusive gateway showing that at least one of the paths may be required while processing the application received. The diagram below gives an overview of the process of validating applications from start to finish (Figure 1).

Issue Life Insurance Policy - Underwriting Process.

This process involved risk assessment. Here, we had three participants, the Head office, Lifestyle inspection agency and Re-insurer. The process also called for an inclusive gateway with possibilities of requesting the services of one or both external participants.

The figure below (Figure 2) models the process path of accessing risk and premium by the underwriter.

Issue Life Insurance Policy - Issue Policy

The last sub-process (Figure 3) shows the interaction between the Head office (Policy Issue) and the broker. Here, unlike the first two processes above, this process has a parallel gateway where all tasks must be carried out before the final package can be sent out to the broker who would then deliver it to the applicant.

The only participant here aside from the head office is the broker which is represented as a black box because we have no control and no knowledge of the process with the applicants.

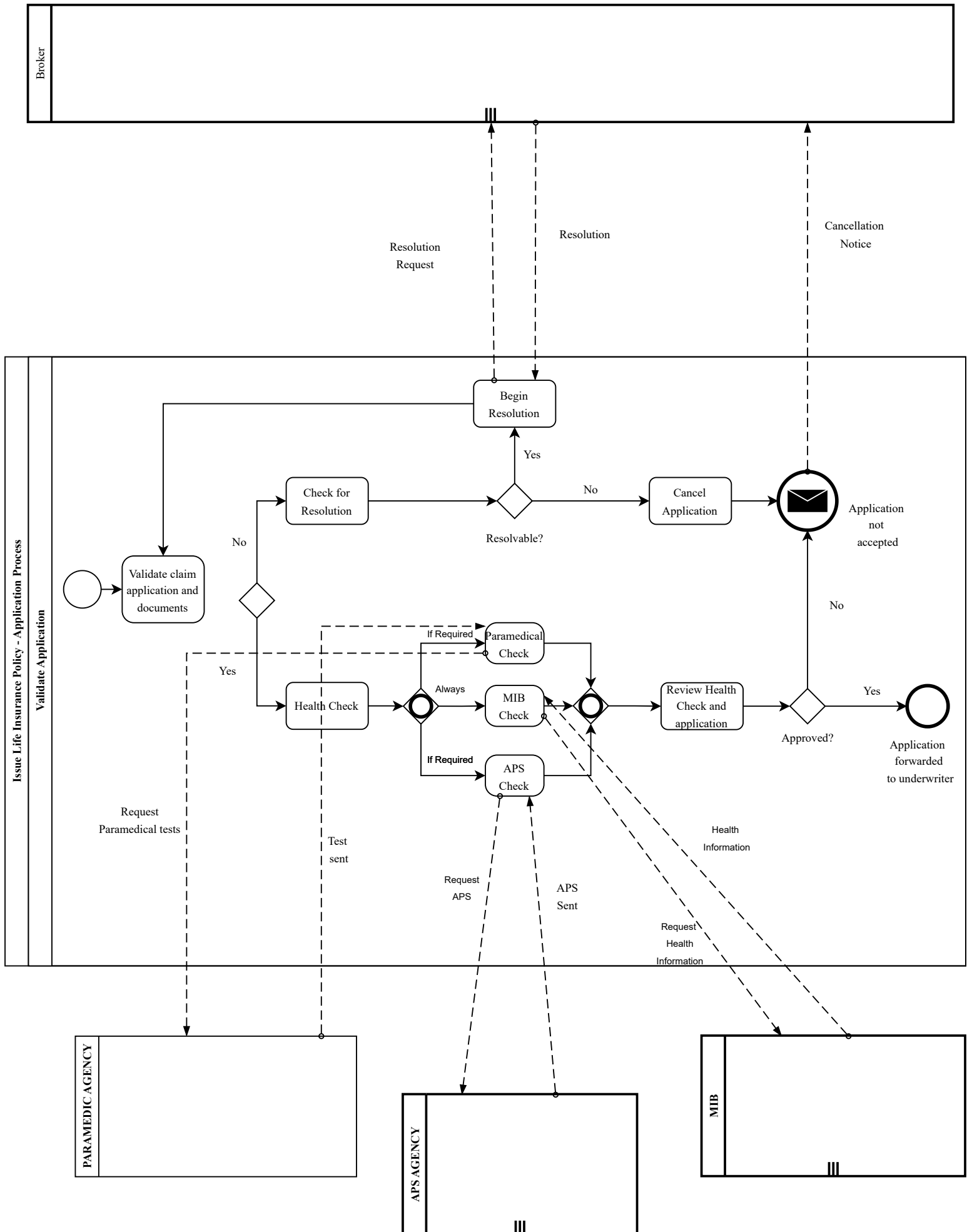


Figure 1 : Business Process Model Notation for Validation Process (ACME Head Office)

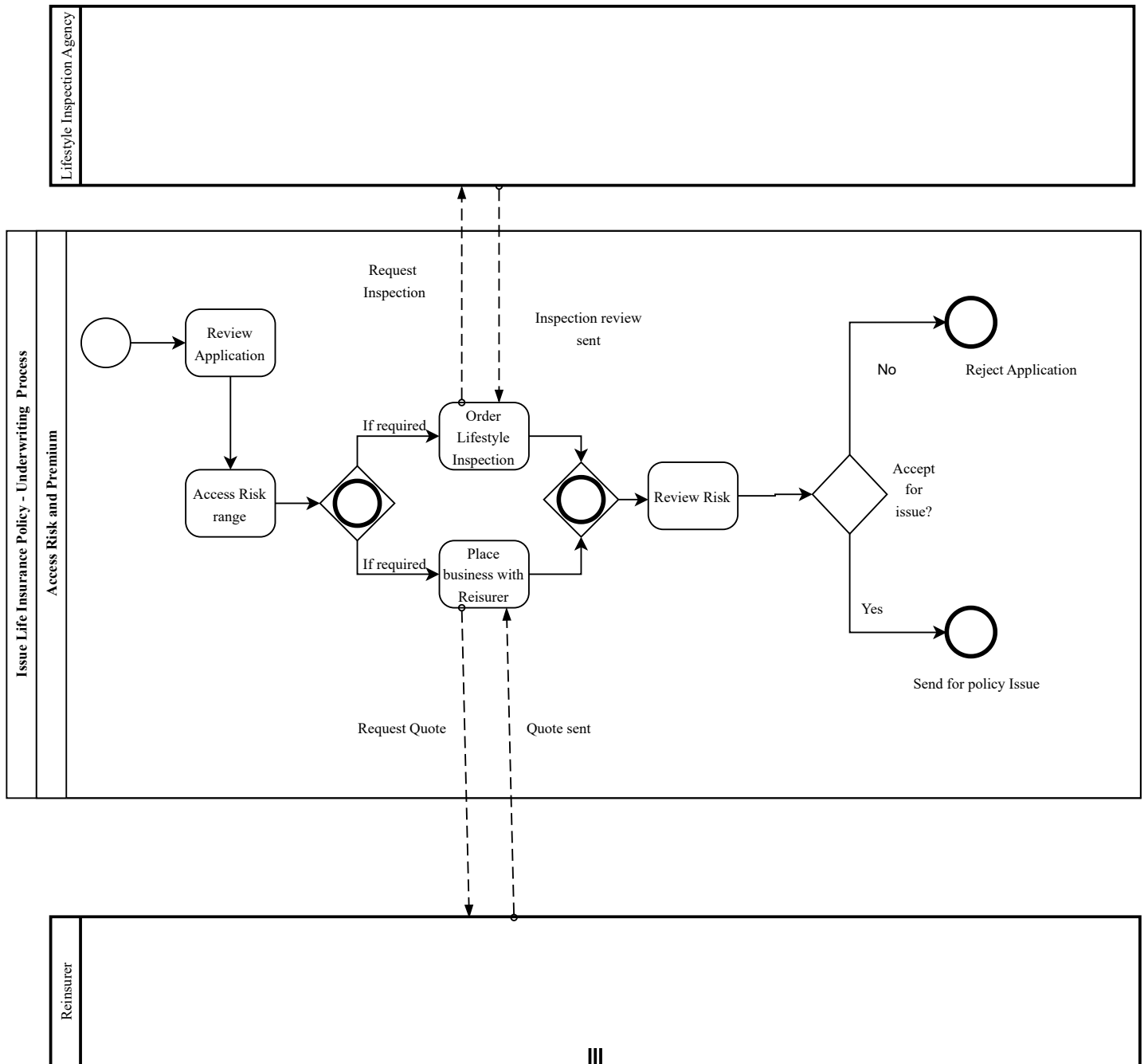


Figure 2: Business Process Model Notation for Accessing Risk and Premium- ACME Head Office

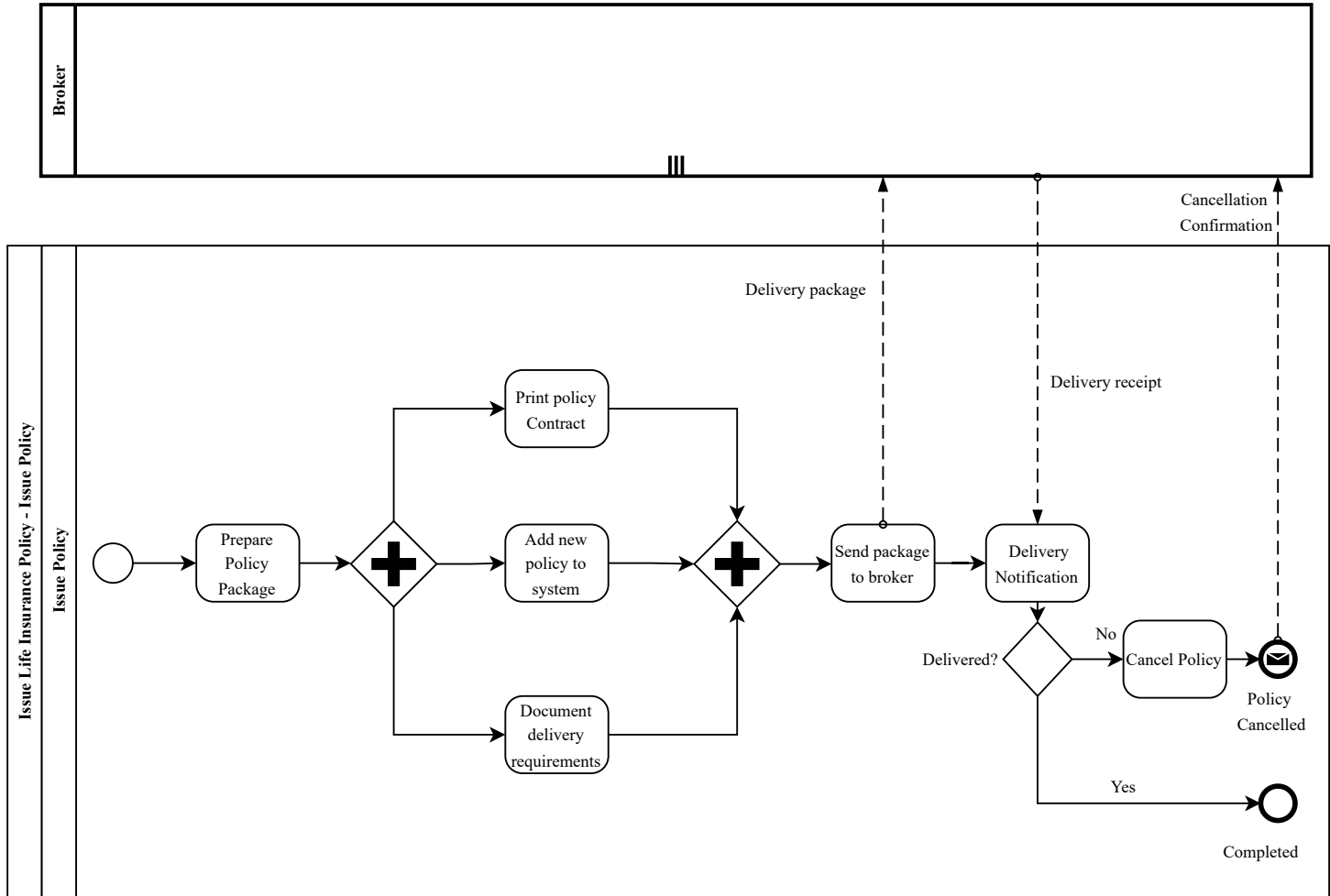


Figure 3: Business Process Model Notation for Policy Issue - ACME Head Office

Current Business Process (As-Is)

The current business process involves two key actors: the Customer and the Shop Attendant. Customers directly interact with shop attendants throughout the purchase journey, starting from a product inquiry to completing the transaction.

As illustrated in the figure below, the process begins when the customer requests an item. The shop attendant checks the item's availability in-store. If the item is available, the customer proceeds with the payment, following which the shop attendant prepares and hands over the item. However, if the item is not available, the process ends without a successful purchase, leaving the customer dissatisfied.

A significant downside of this process is the risk of customers traveling to the store only to find their desired items unavailable. This results in wasted time (e.g., commuting) and resources (e.g., fuel costs), which negatively impacts the customer experience. The potential solution to address these pain points.

Proposed Business Process (To-Be)

The proposed "To-Be" process, involves two key actors: the **Customer** and the **Online store (FCT Marketplace)**. While appearing more detailed, significantly enhances the customer experience by streamlining purchase workflows and adding value at every stage. The customer benefits include:

1. Enhanced Search and Product Availability Options

Customers browsing products will be guided by the system directly toward results culled from an extensive database. Where the desired product is not in stock, other options are suggested: if this fails, additional options are presented, such as:

- Notification should the product become available again or
- Offers for substitute products which serve the same purpose, thus condensing waiting time.

2. Real-Time Update

From the point of order to the time of final receipt, the customer is informed of progress at each stage. These notifications build trust and ensure transparency, creating a smoother and more satisfying shopping experience.

3. Smart Resource Management for Consumers and Merchants

For customers, the process ensures minimal effort is wasted by providing comprehensive options upfront. If alternatives or waiting for restocking are not desirable, the decision to opt-out can be made early, saving time. Sellers also benefit from clear visibility of order flow, enabling them to manage stock, prepare orders, and ship efficiently.

4. Integrated Workflow Across All Stakeholders

The system ensures a synchronized process between the customer, the marketplace, and the seller. This integration reduces errors, optimizes inventory management, and enhances delivery coordination.

Workflow Integration of the Entire Stakeholder Chain from marketplace to seller, is woven into one seamless pattern. This integration reduces errors, optimizes inventory control, and improves delivery coordination.

5. Customization Increases Customer Satisfaction

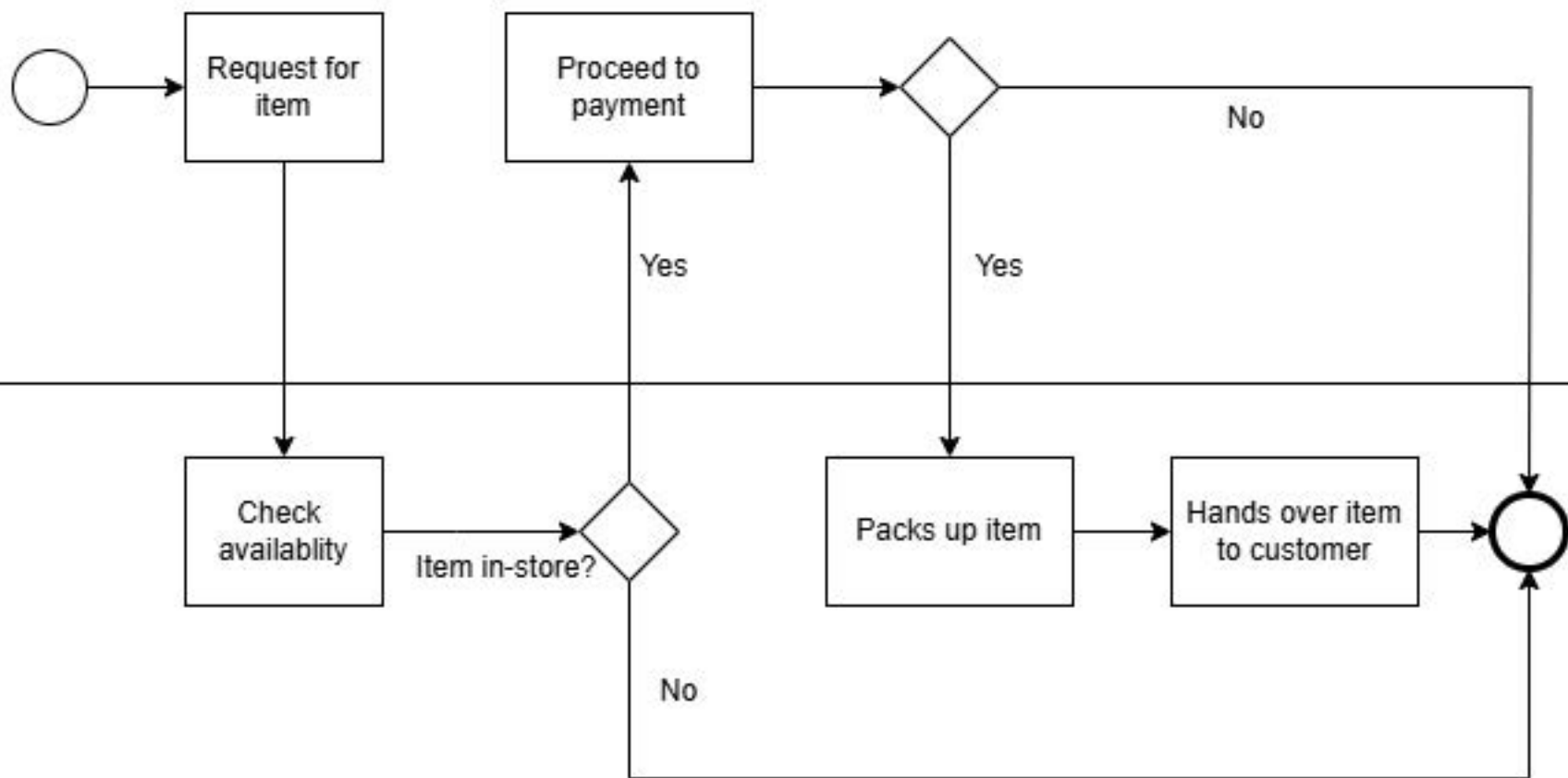
Customers can personalize their shopping experience with the all-new system by setting preferences for updates, services to be provided on purchase, and product replacement all according to their own needs.

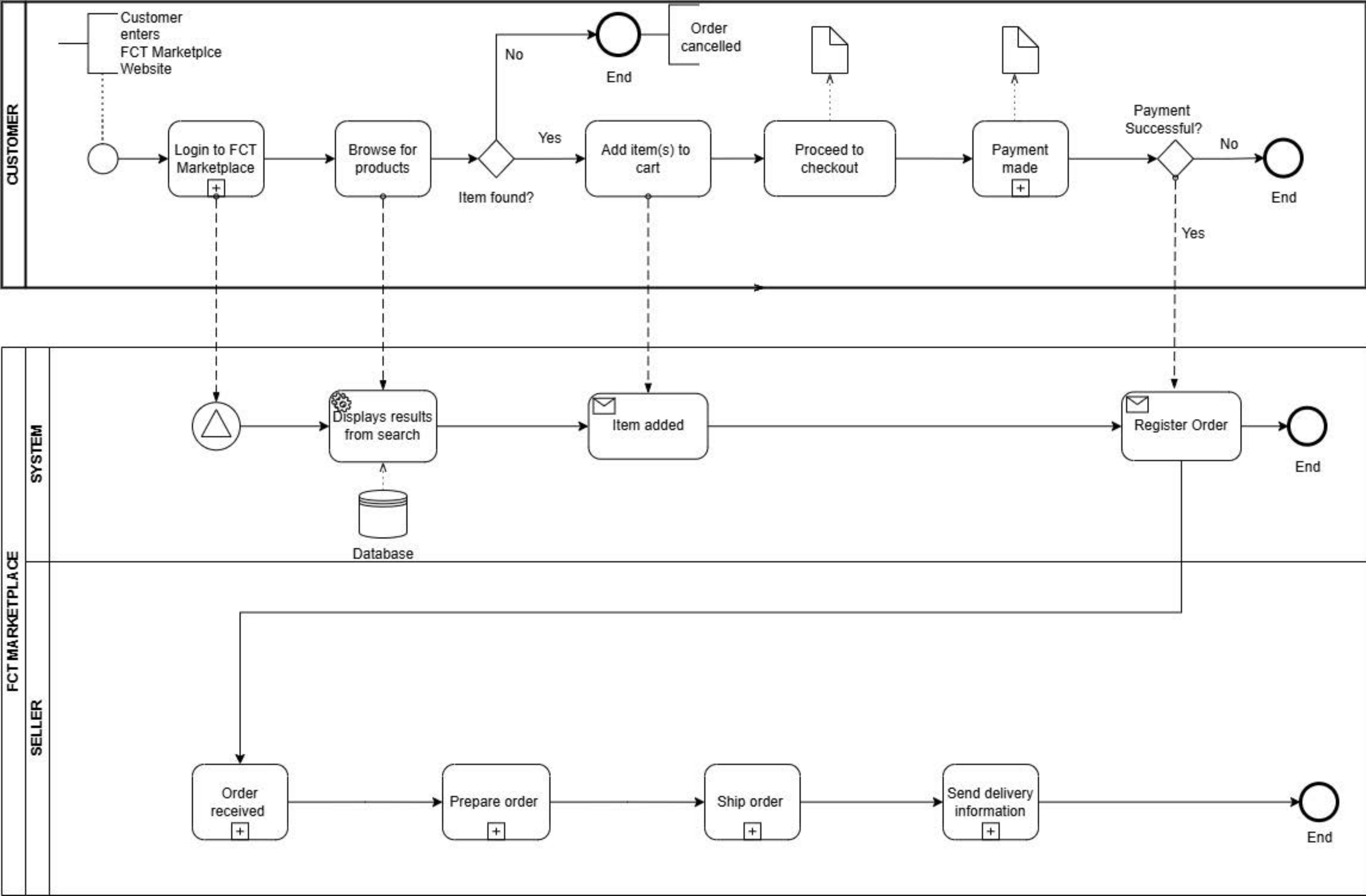
Overall, the "To-Be" process not only simplifies the user journey but also provides significant time and resource savings for both customers and sellers while ensuring a high level of satisfaction throughout the shopping lifecycle.

IN-STORE PURCHASE

CUSTOMER

SHOP ATTENDANT







MOCK-UP USING **BALSAMIQ**

PROJECT OVERVIEW.

The team was tasked to create a baby care app with the following features.

Must Have - The app must be connected to at least 3 devices like Bluetooth, Google Home or Smartwatch for communication.

Registration – An option to register for the app using the baby's health card number. During registration, the baby's and parents' basic information must be captured. The system must send a verification code to the registered email address to confirm registration. Upon verification the system must display a message that registration was successful and allow the user to login to the mobile app

Sign in – An option to sign in using the user ID and password setup during registration.

Forget User ID – An option to receive the User ID to the registered email address if forgotten.

Reset password – An option to reset the password if it is expired or incorrect.

Milestone Checklist - For children ages 2 months through 5 years, the app should show all the expected milestones as the child progresses in age, so parents track their children, as they reach them or otherwise. To make it easier for parents to track, there should be photos and videos that explain the milestones.

My Child's Summary - This feature puts all the data parents enter about their child in one place, and into a format that you can either show or email to your doctor.

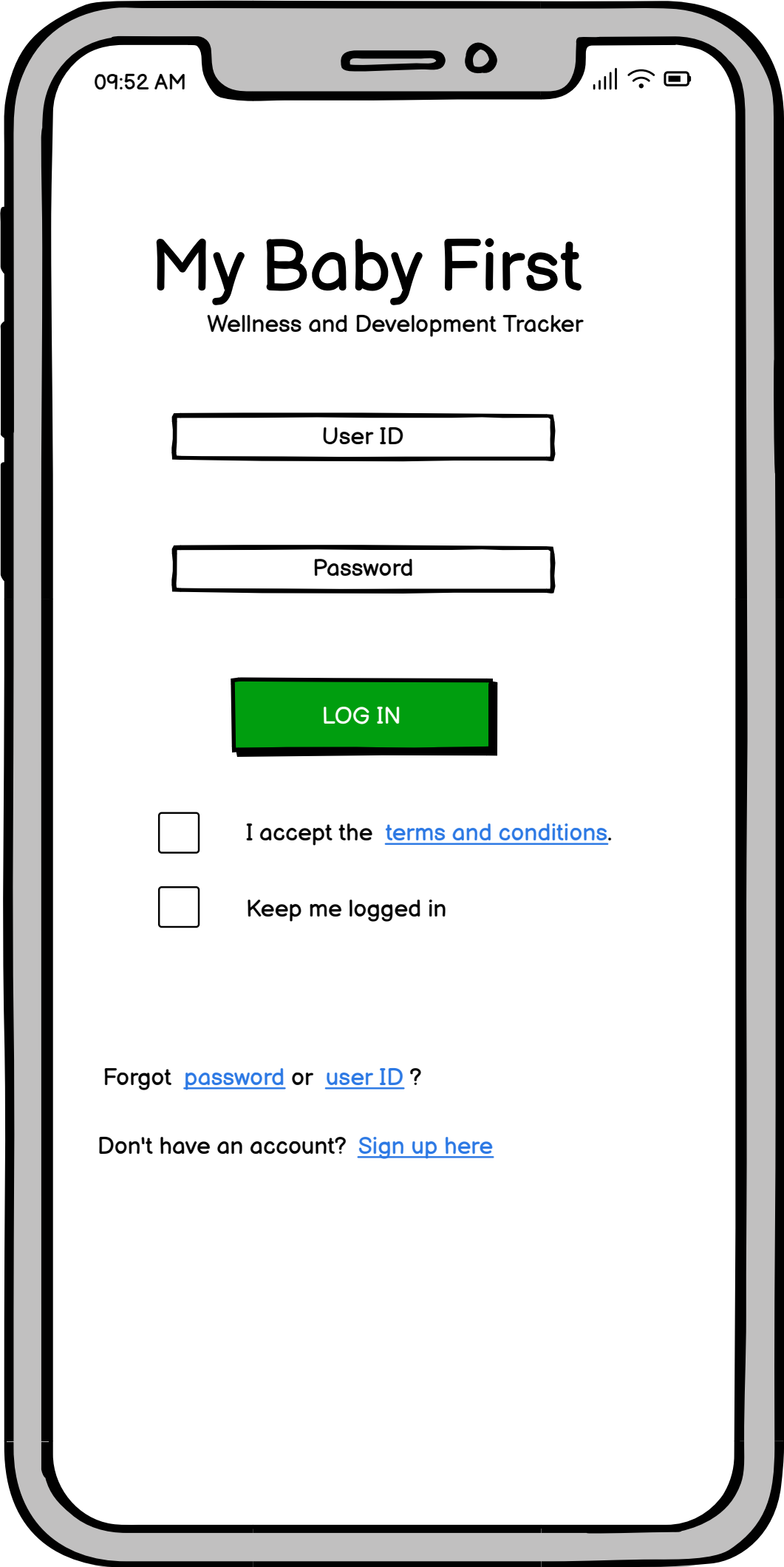
Lullabies – The app plays soothing lullabies all of which are customizable.

Tracks Feeding times – The app tracks times for breast feeding, bottle feeding, pumping, sleeping and bath times.

Reminders - Reminders to alert you when the next feeding and pumping is due.

Reporting - View a summary of recent feedings, average minutes and amounts fed per day.

Using Balsamiq, I was able to create the low-fidelity mock-up of the app for the technical team to have a general idea of what the client's requirements were.



09:52 AM

My Baby First

Sign Up

First Name*

Last Name*

Child's Date of Birth*

/ /

OHIP Card Number*

Sex

Male

Female

Father's Name*

Mother's Name*

Username

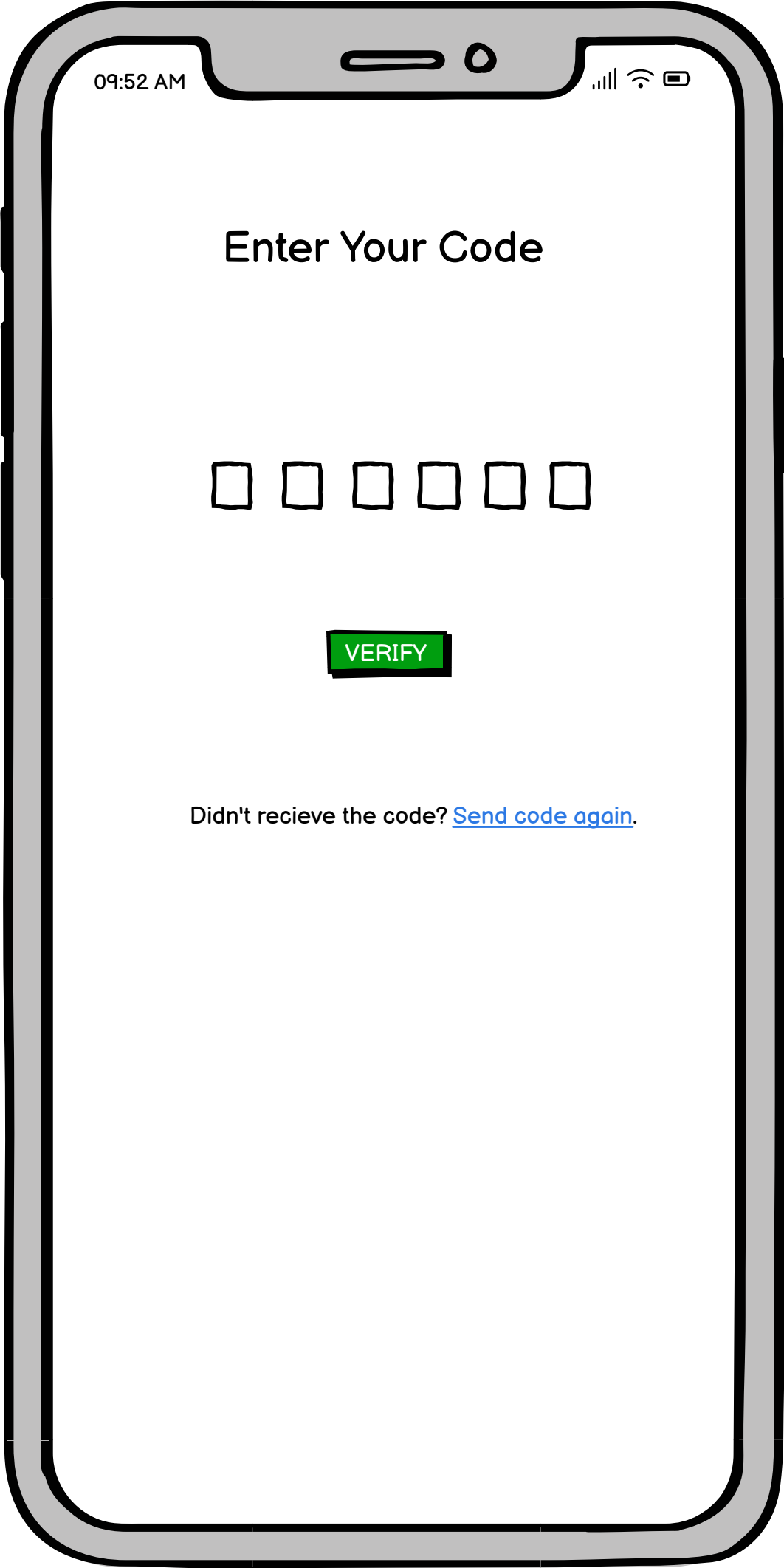
Email Address*

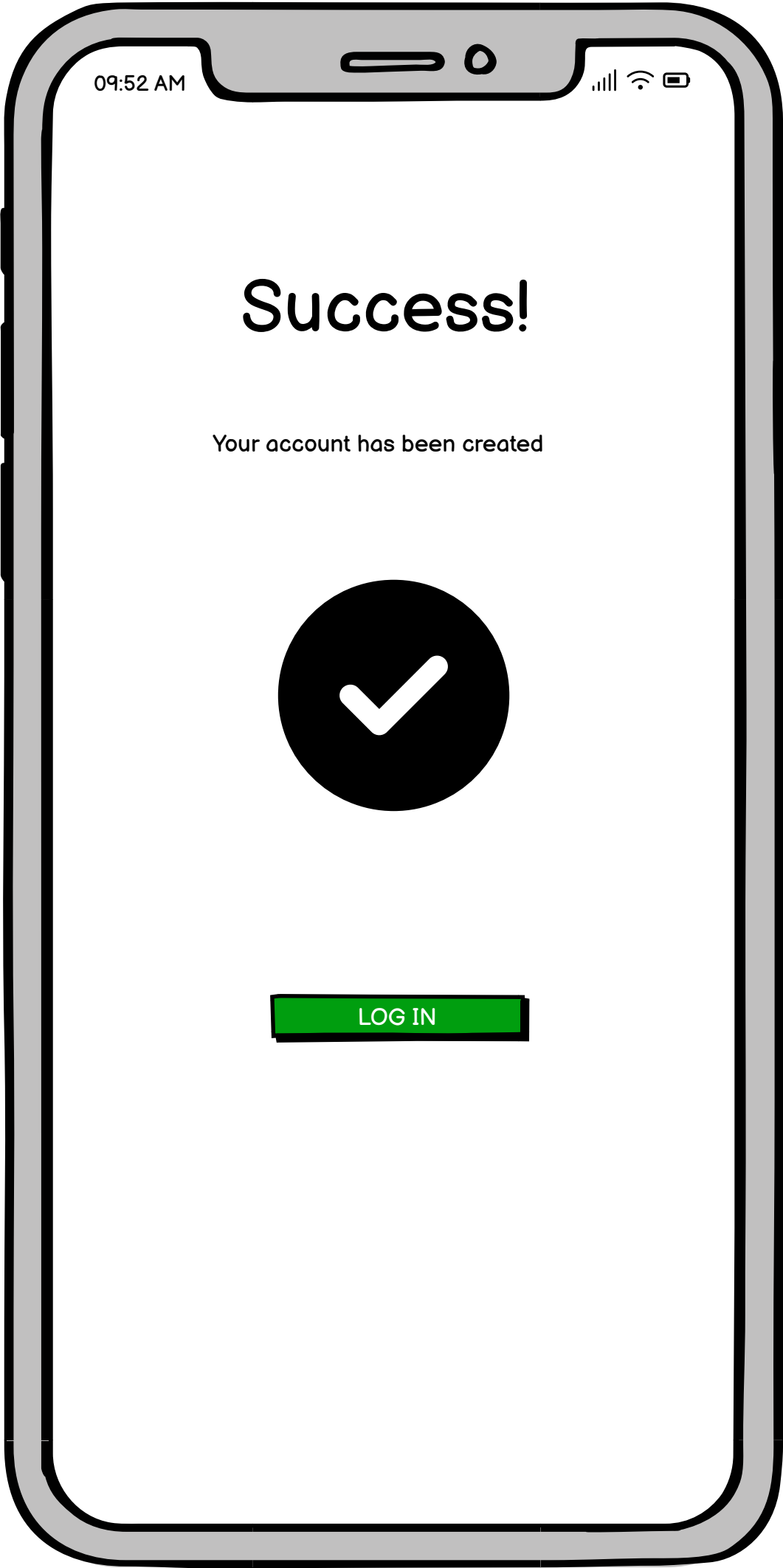
Password

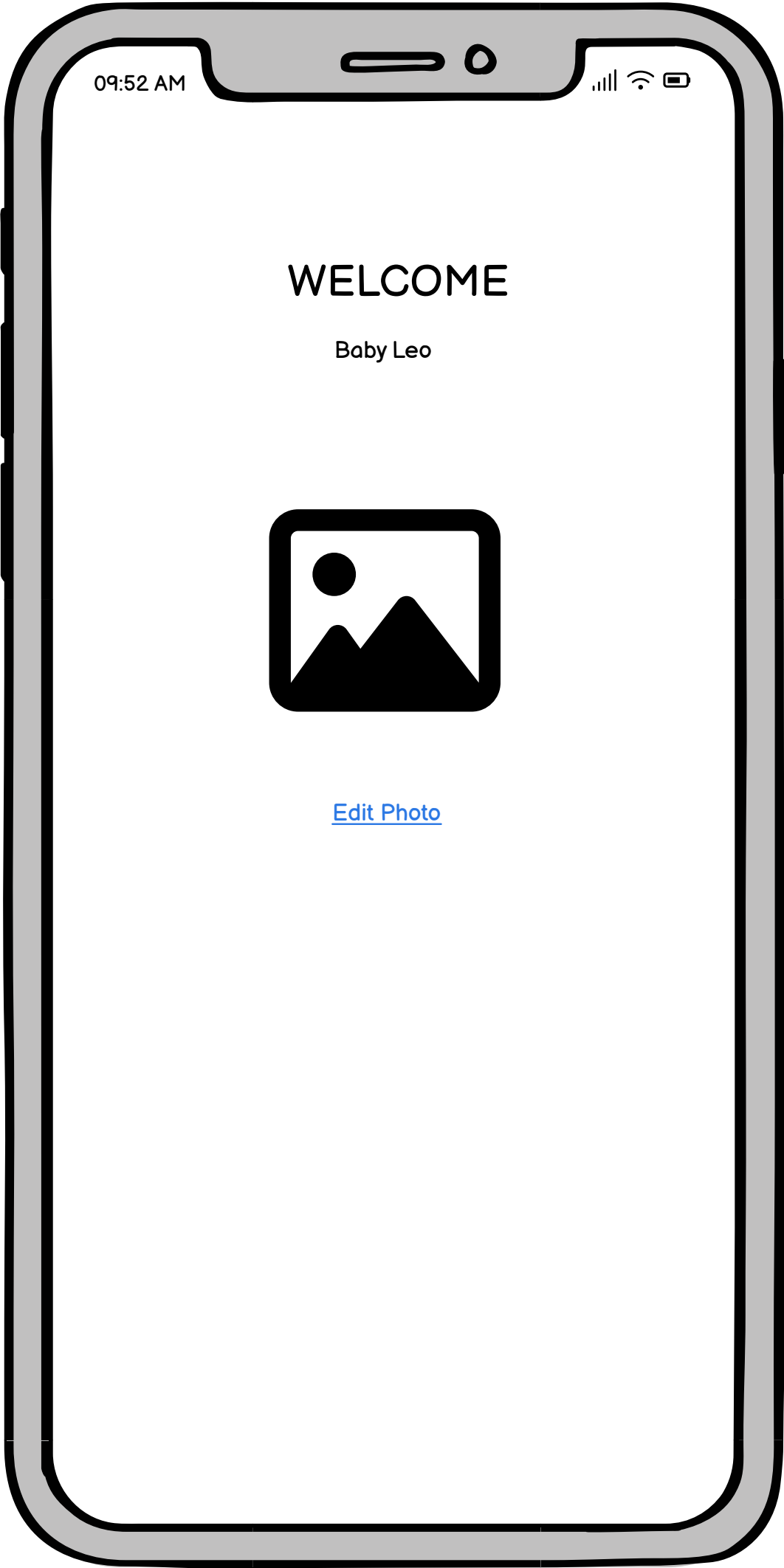
Confirm password

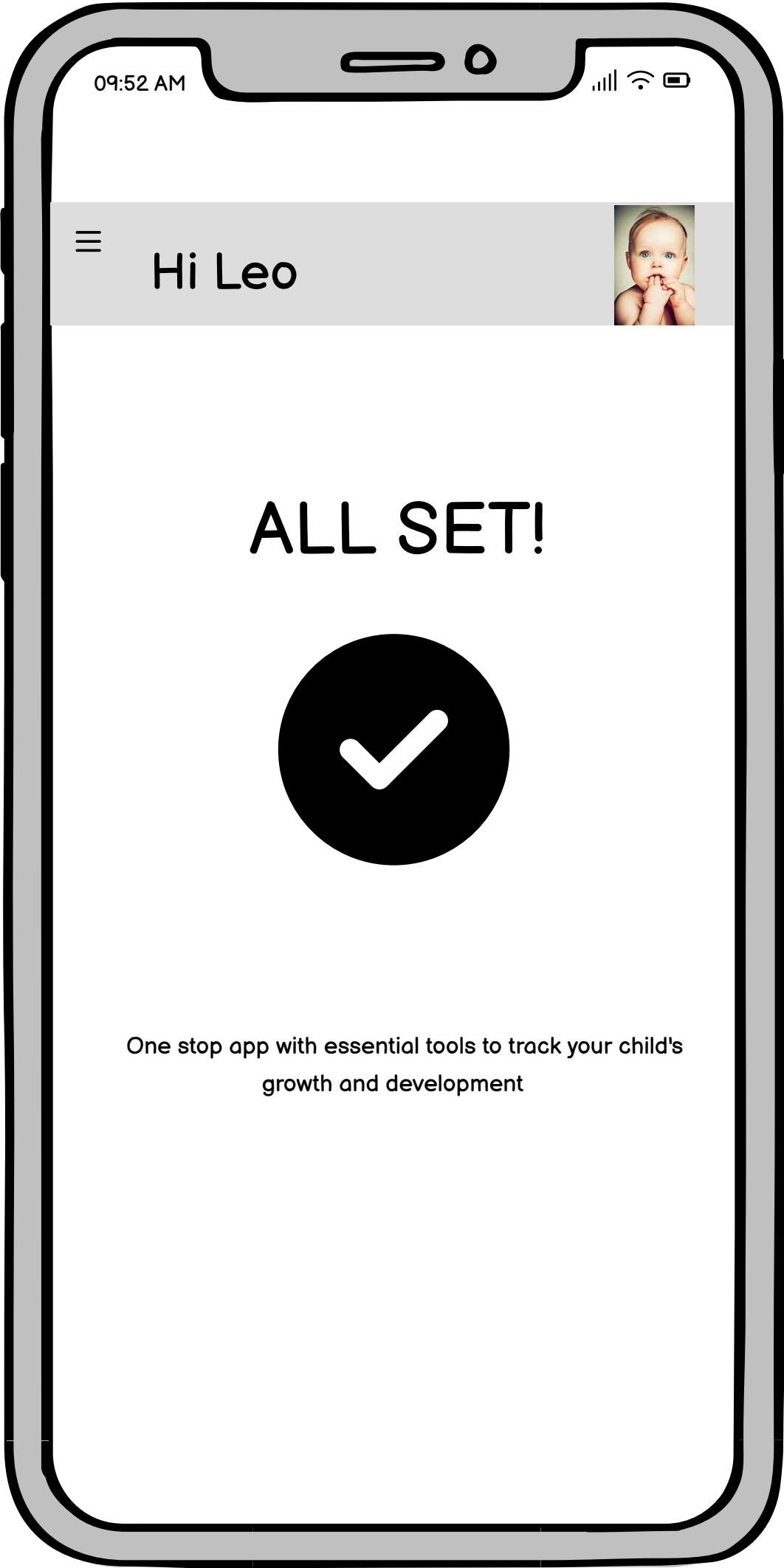
Sign Up

Cancel

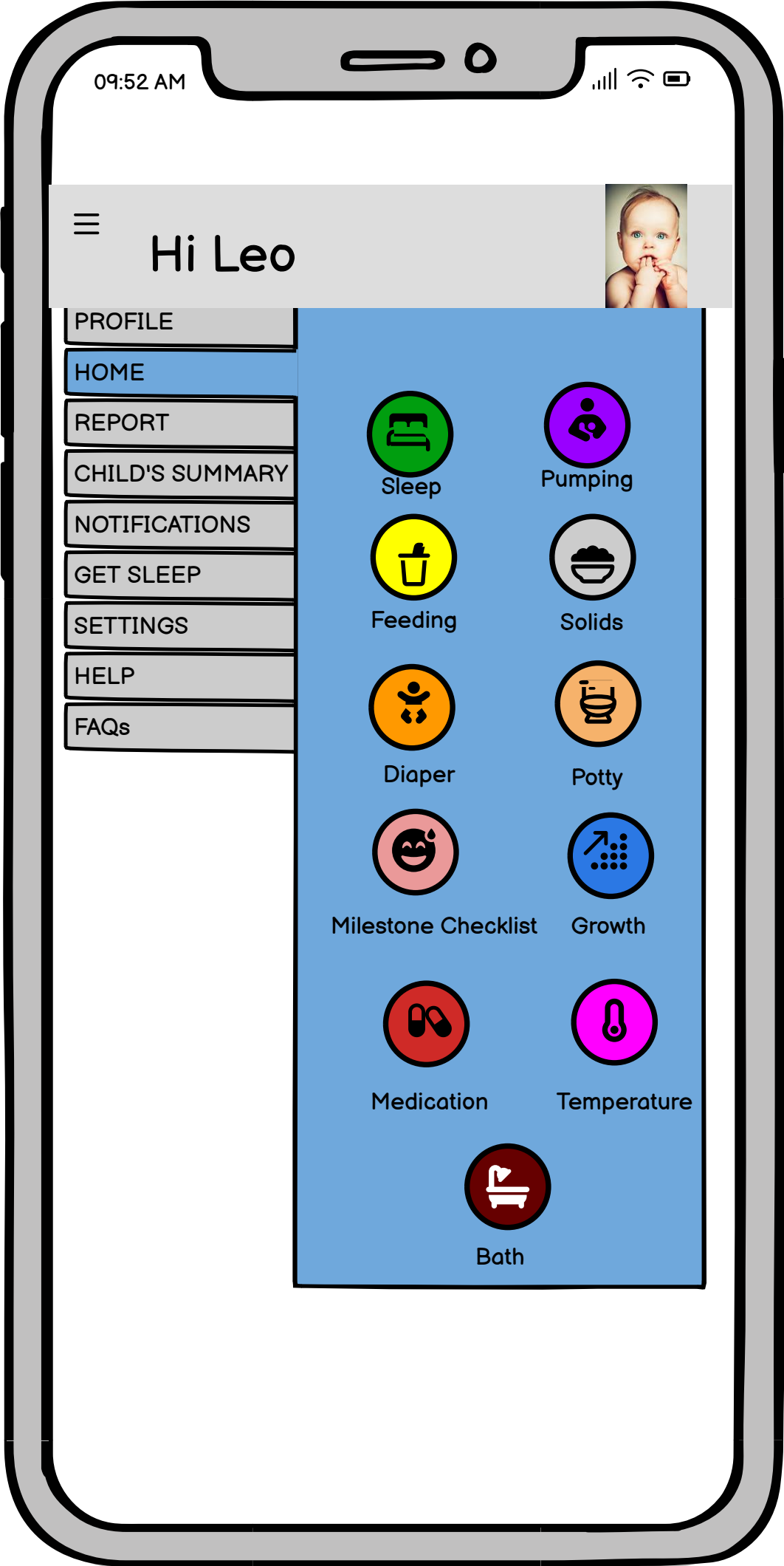


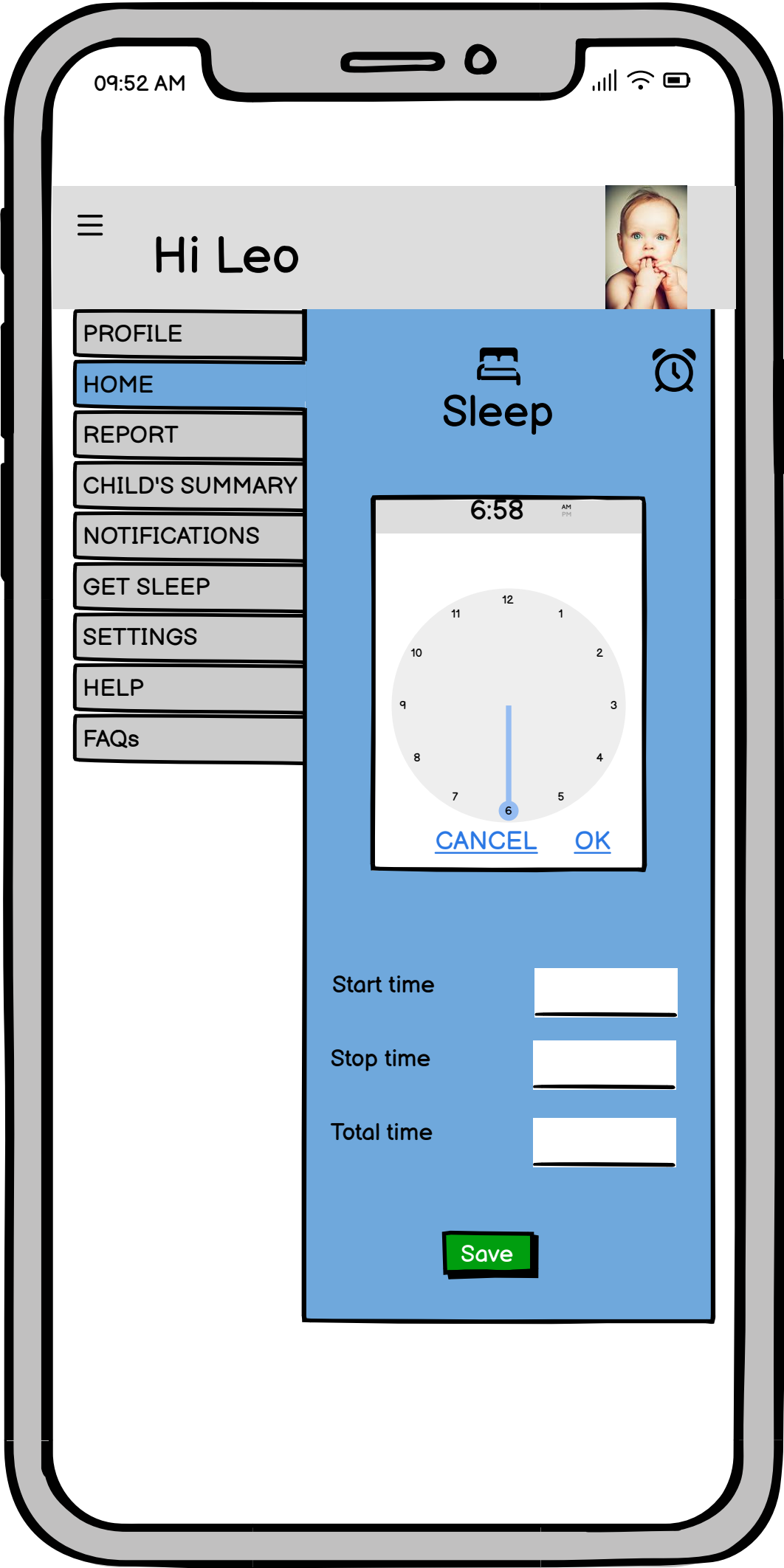


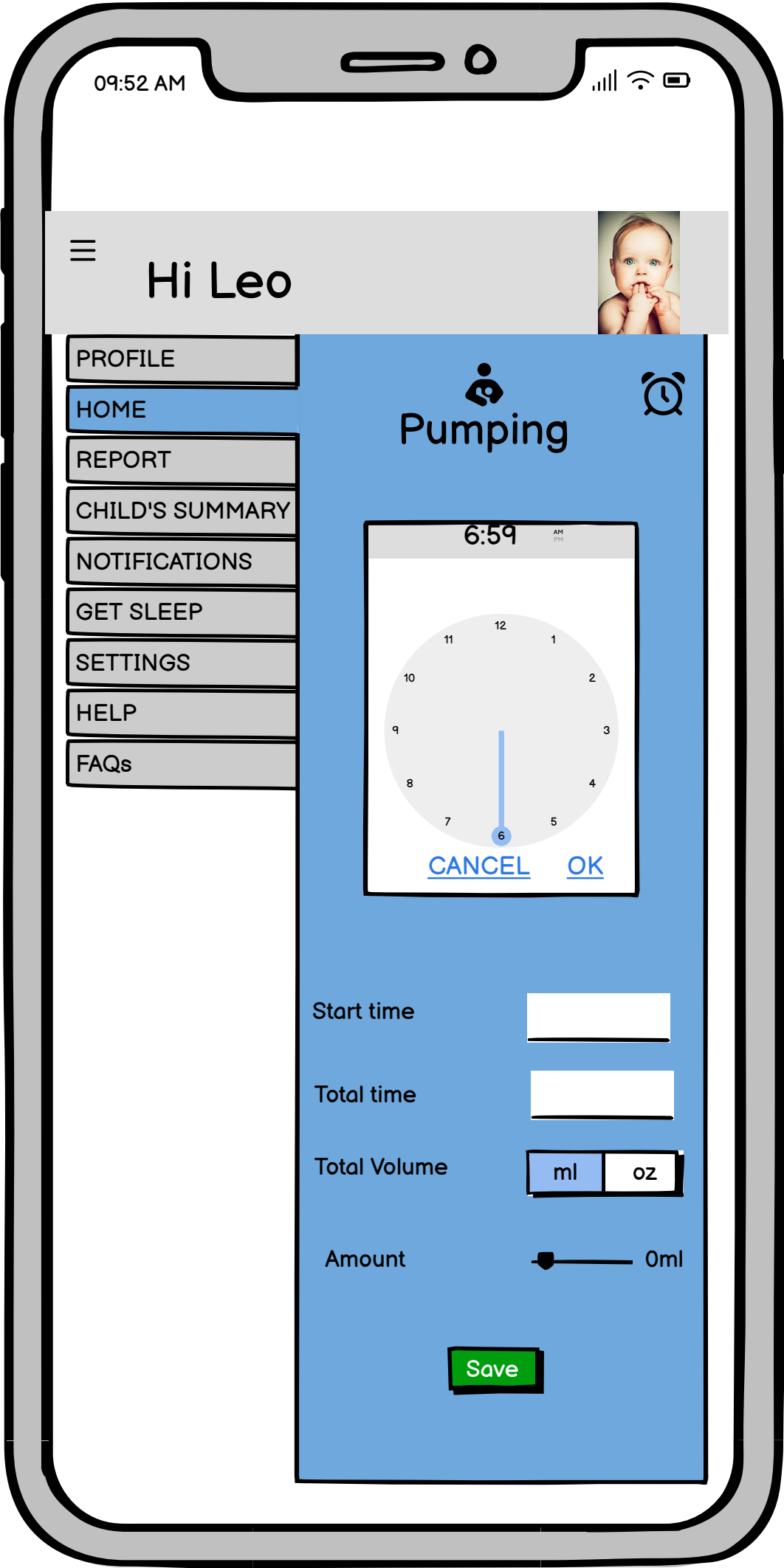













09:52 AM

☰

Hi Leo



PROFILE

HOME

REPORT

CHILD'S SUMMARY

NOTIFICATIONS

GET SLEEP

SETTINGS

HELP

FAQs

Feeding

🕒

Nursing

Bottle

6:59

AM

PM

12

1

2

3

4

5

6

7

8

9

10

11

CANCEL

OK

Time

Type

Breastmilk

▼

Formula

Other

Volume

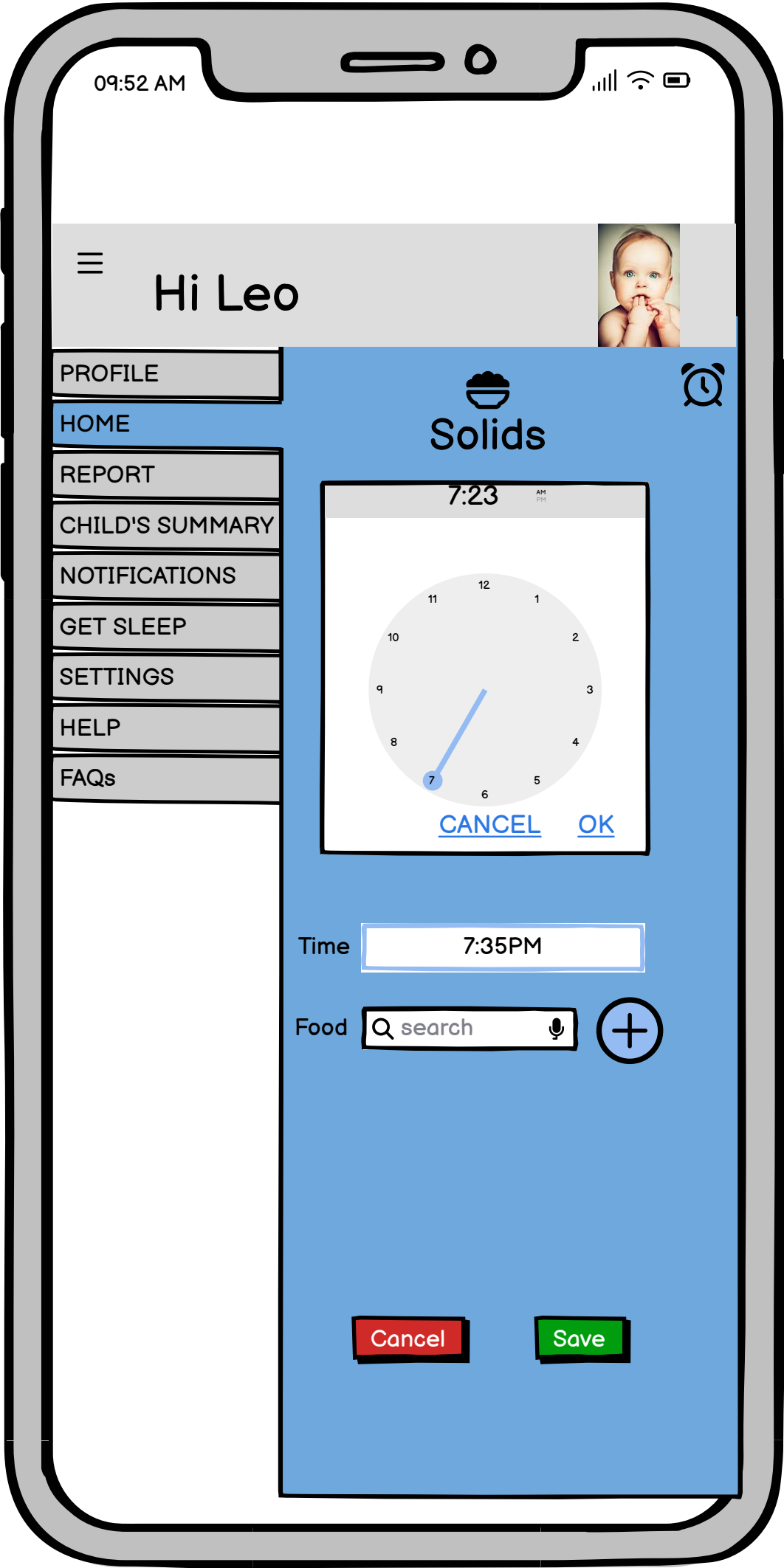
ml

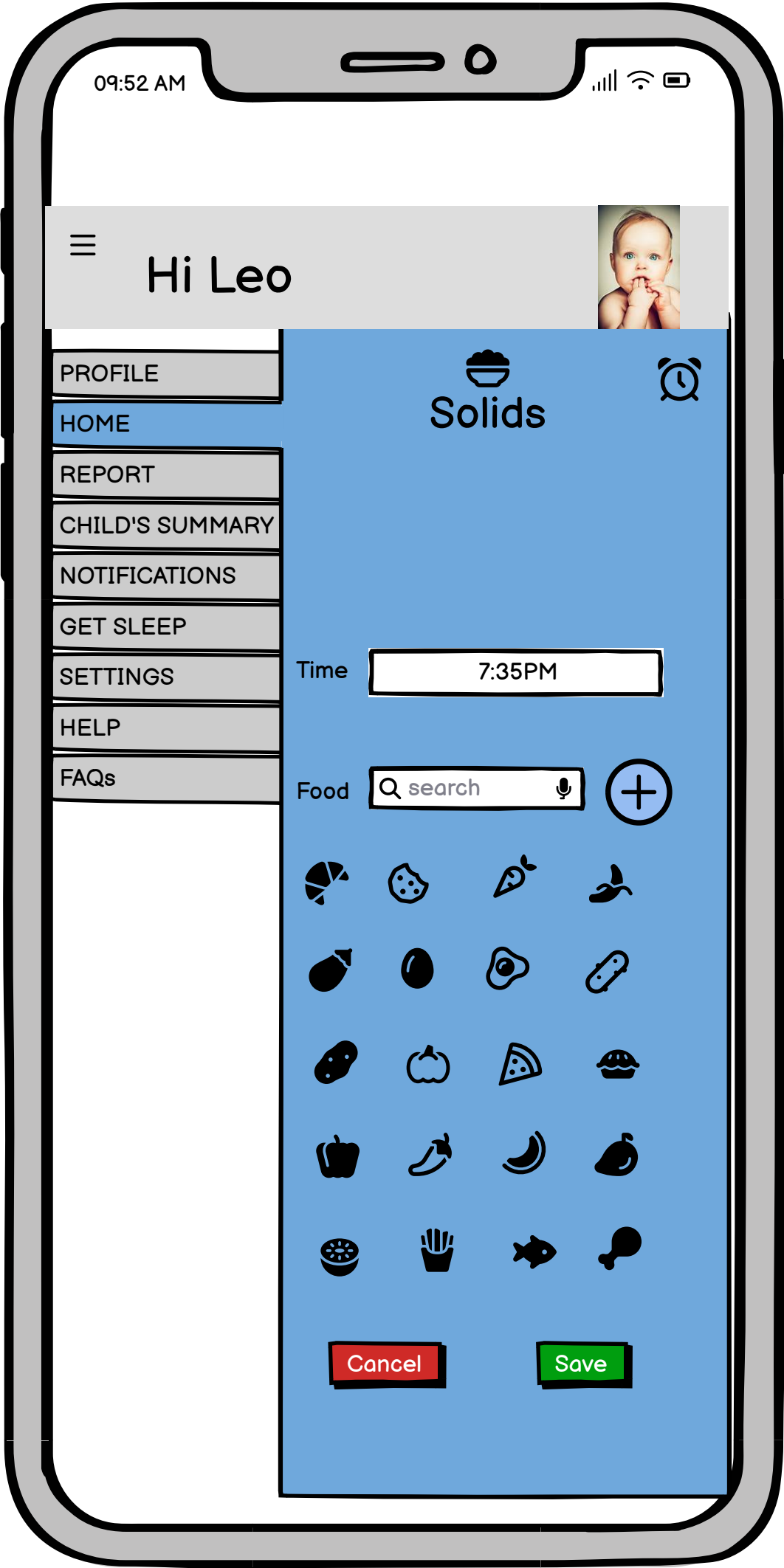
oz

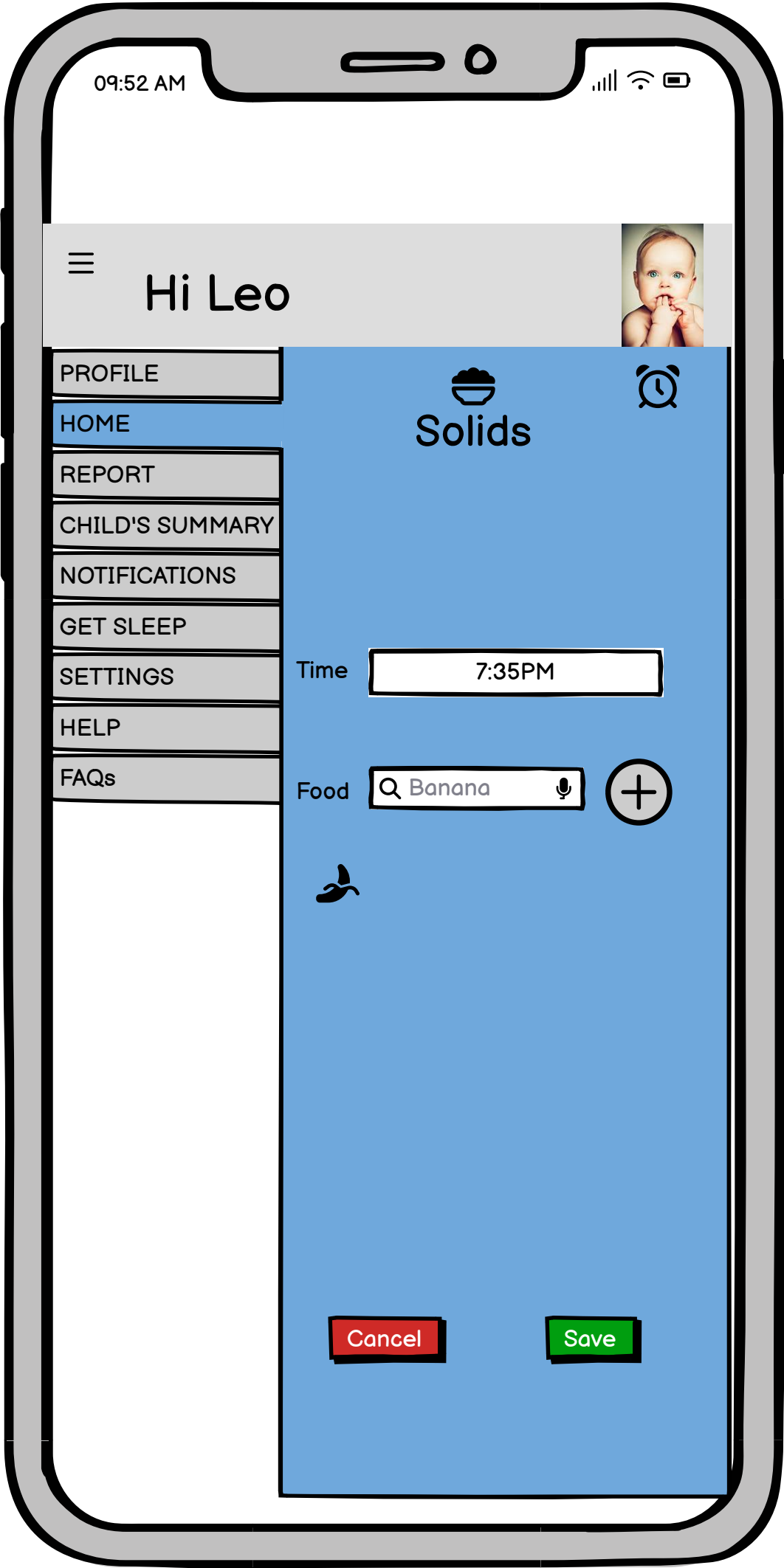
Amount

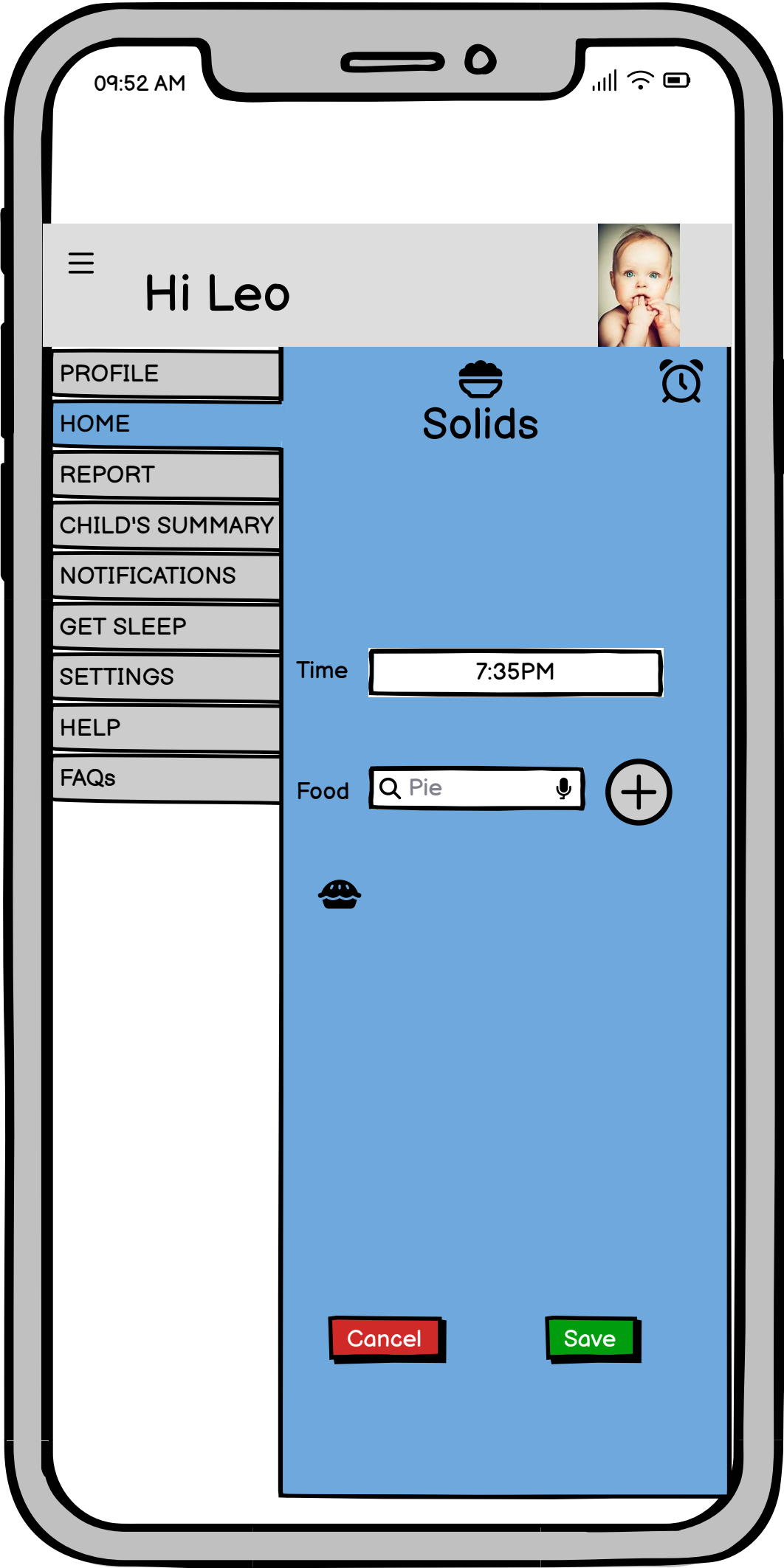
0ml

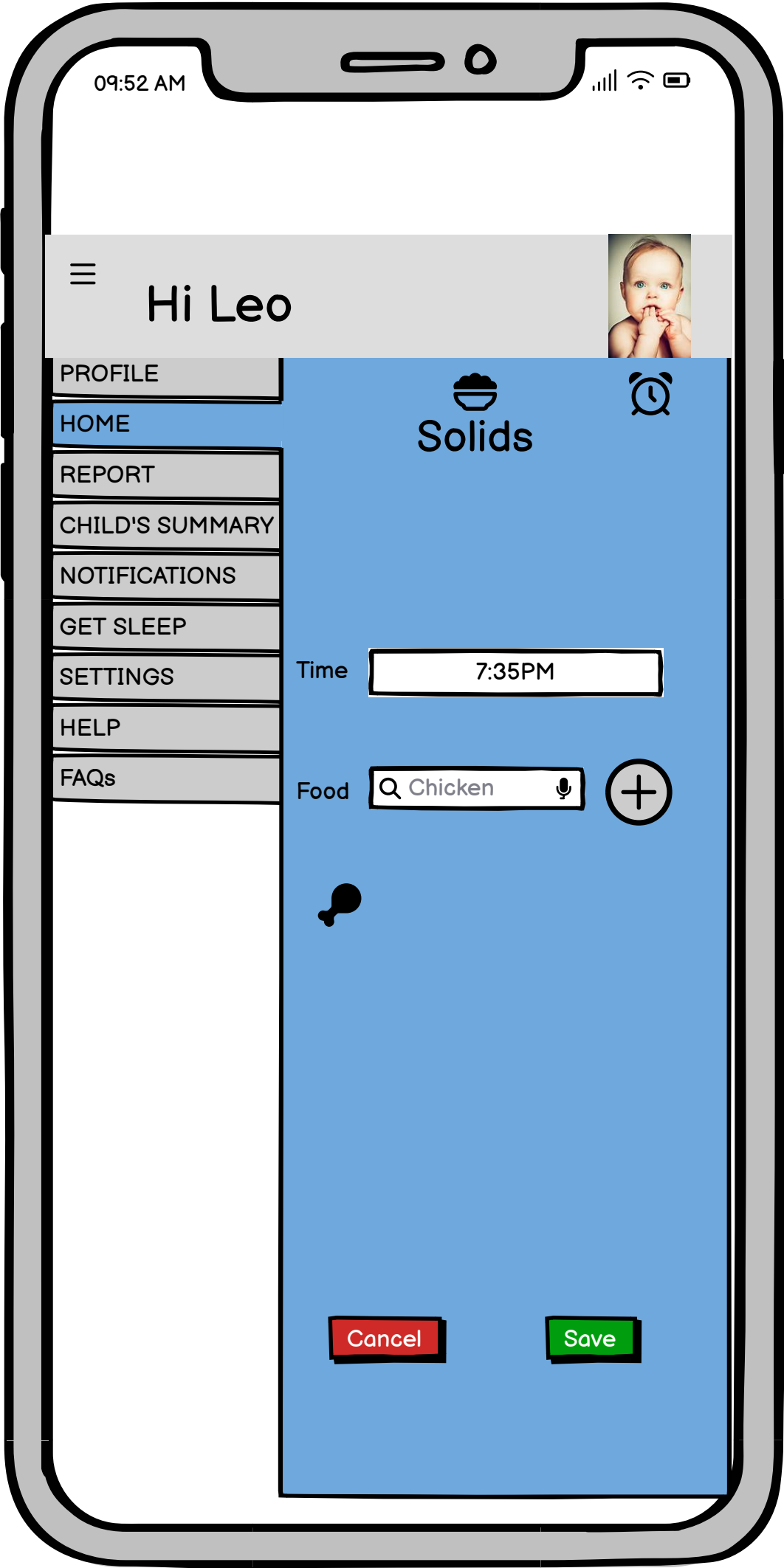
Save

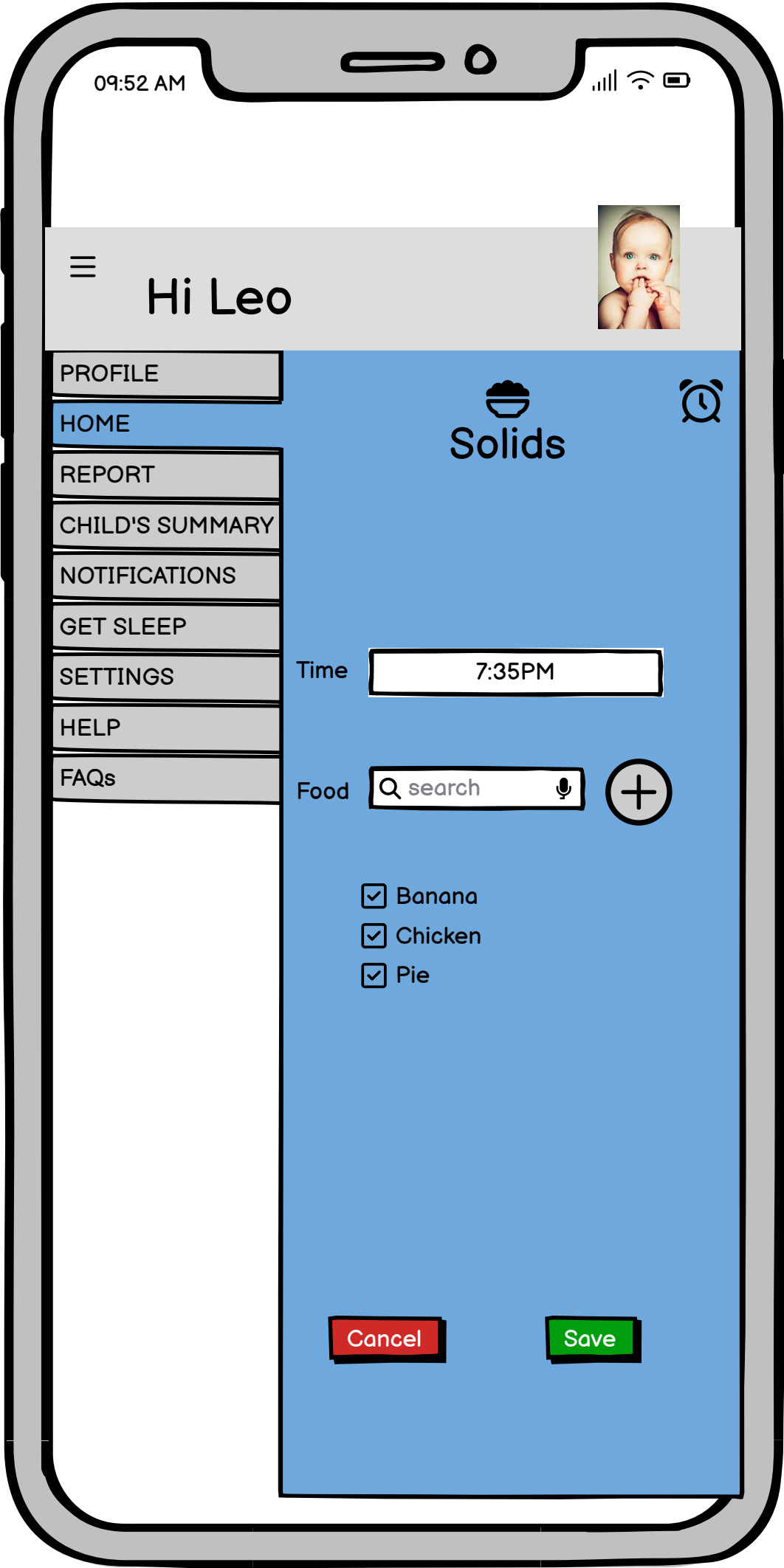


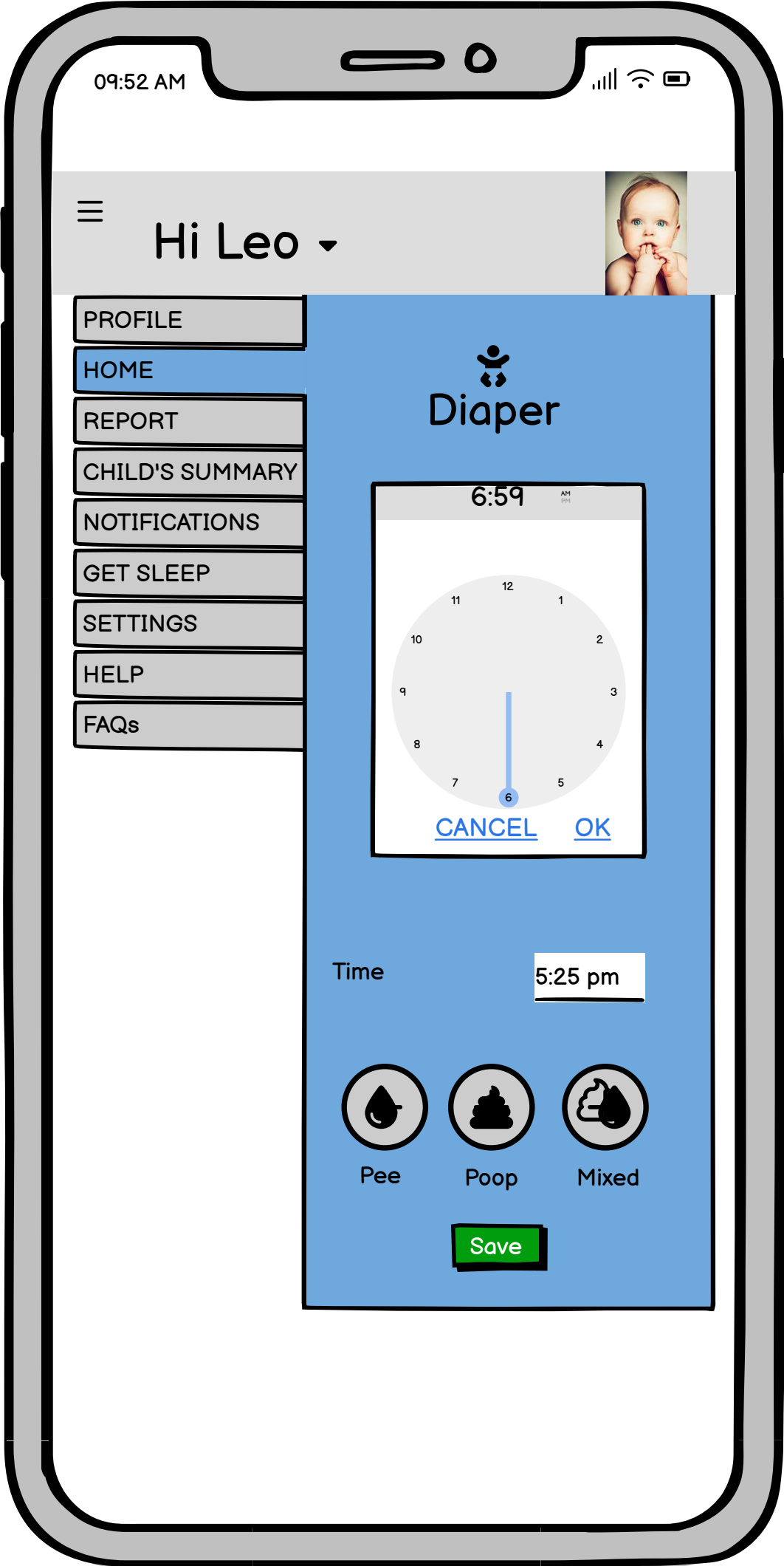


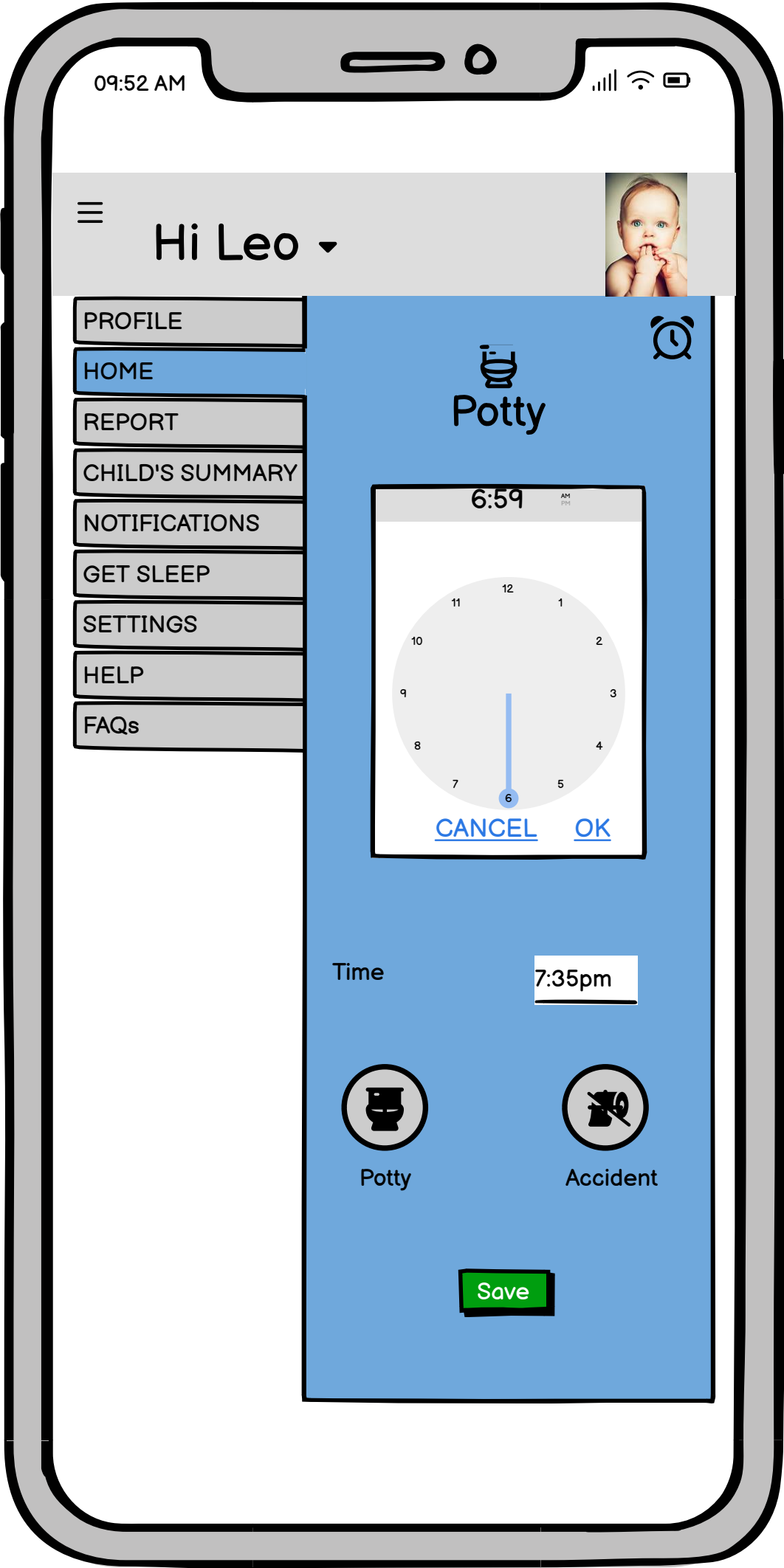


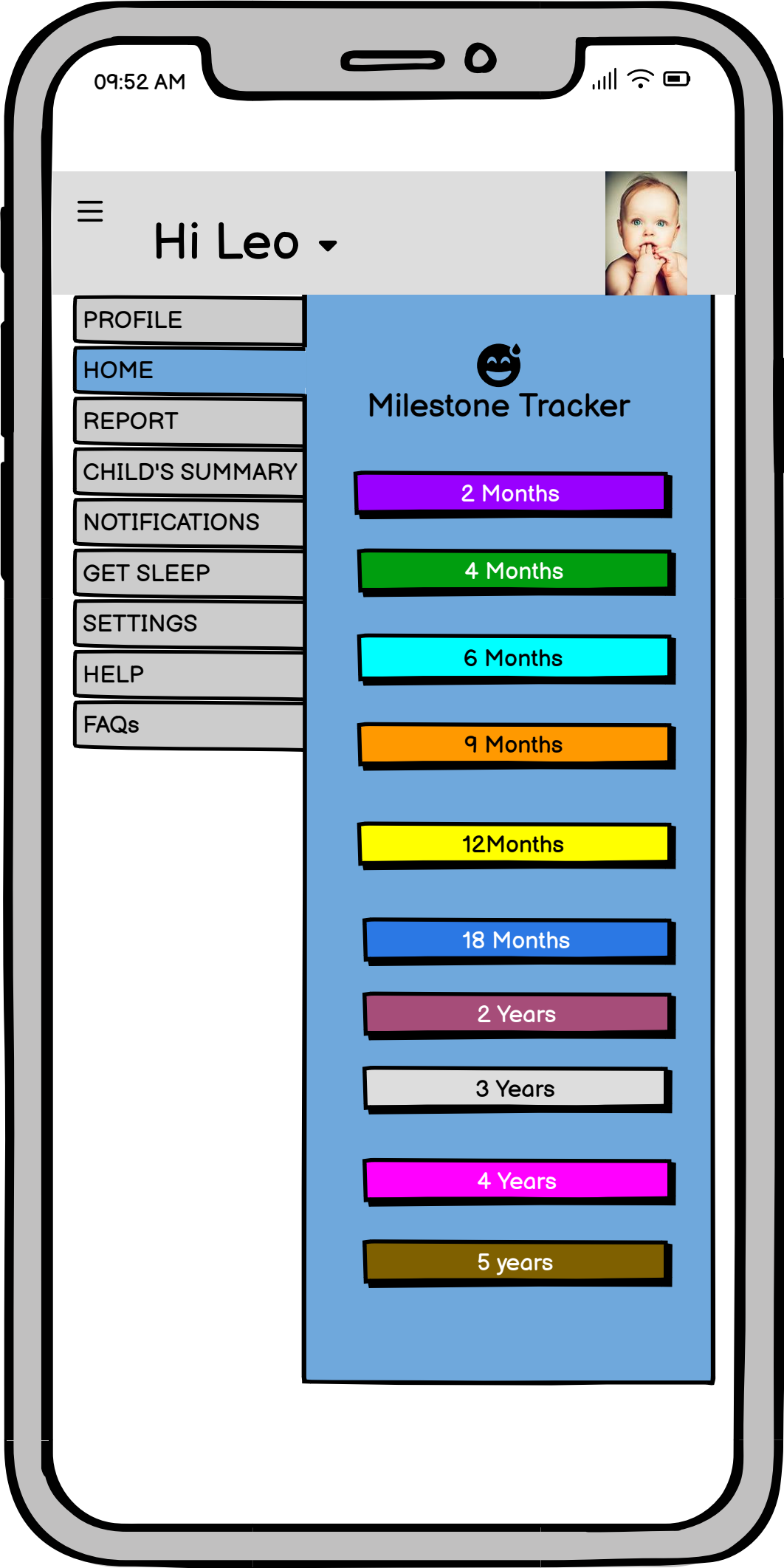


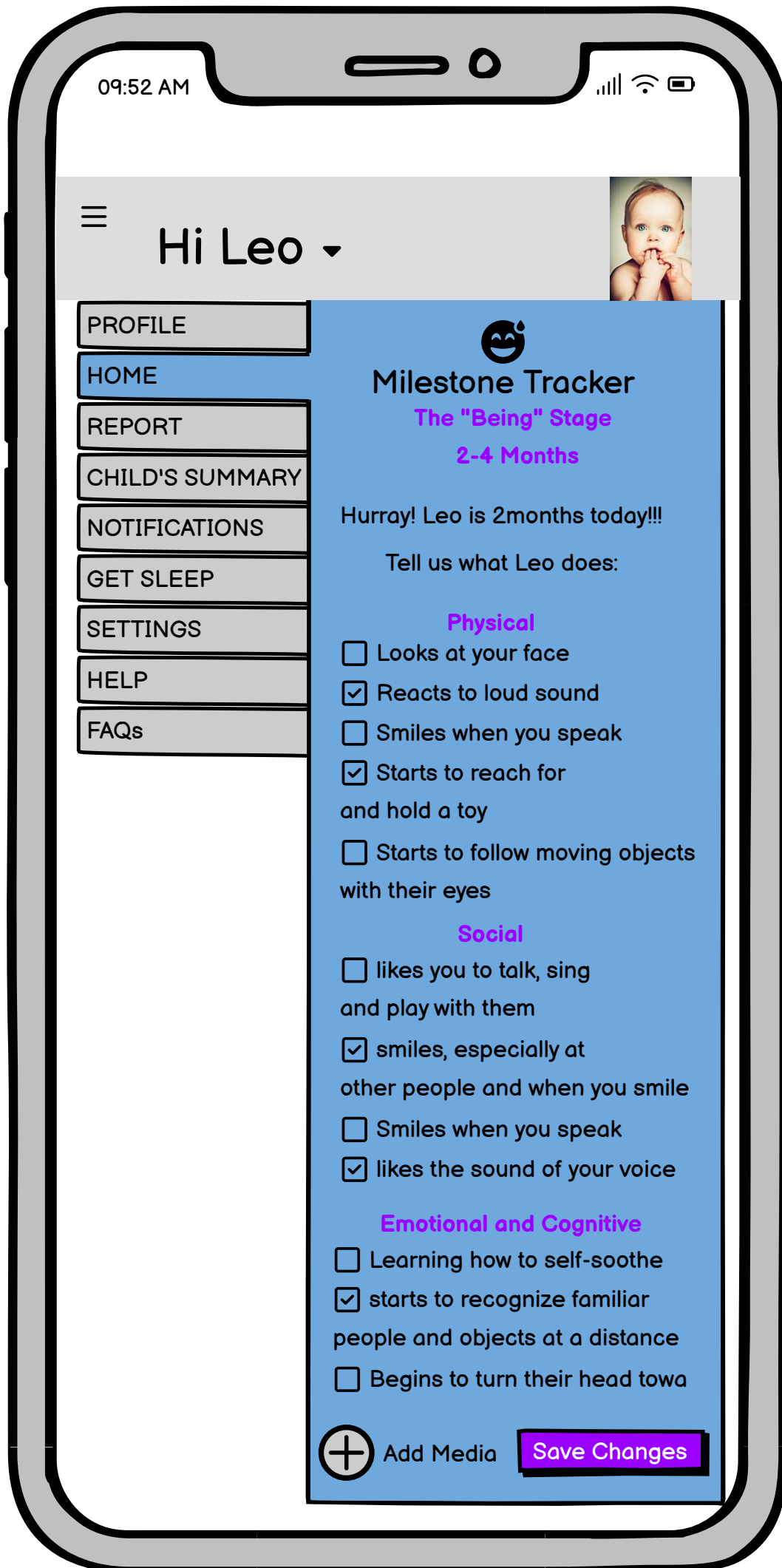


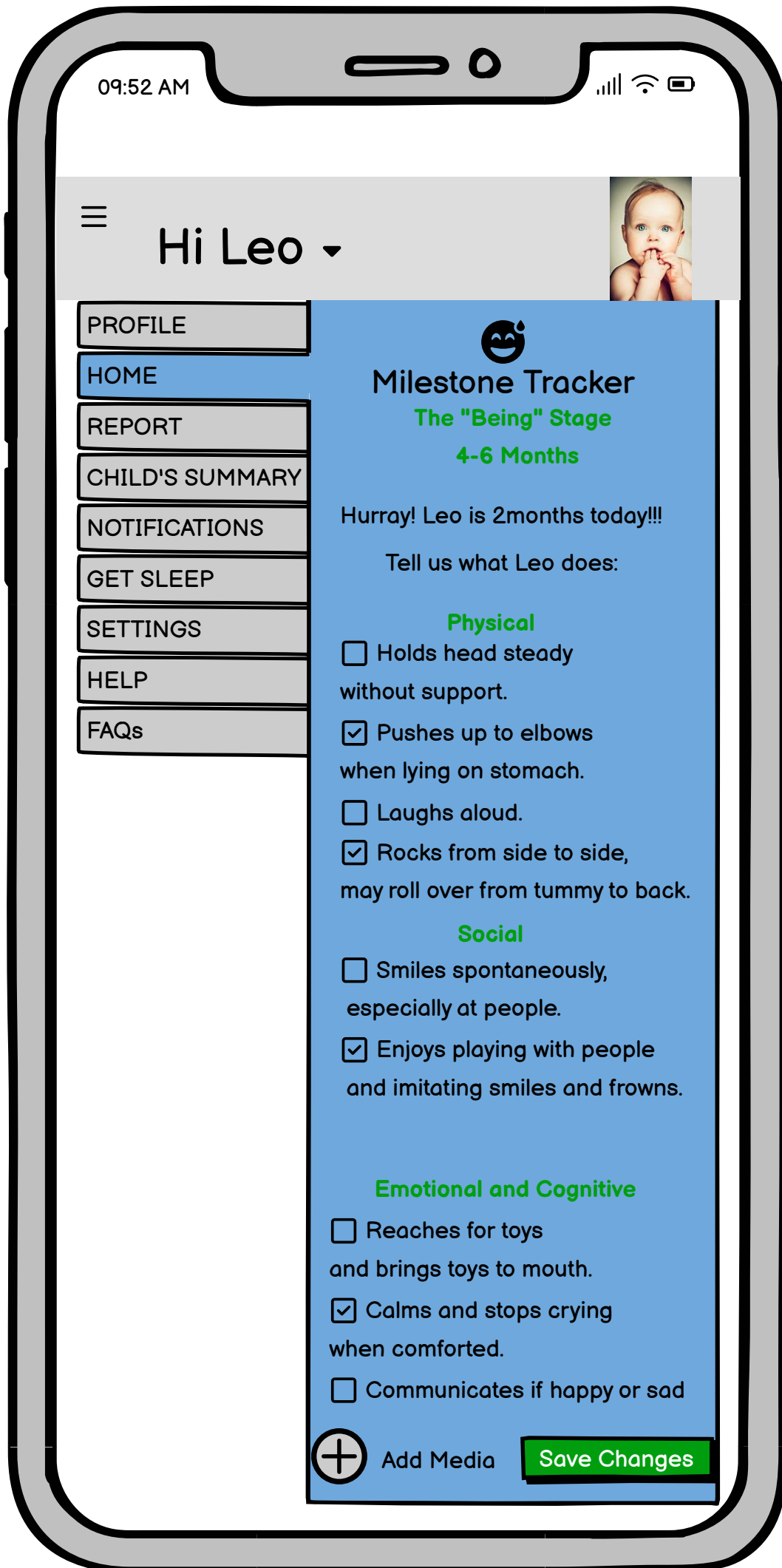


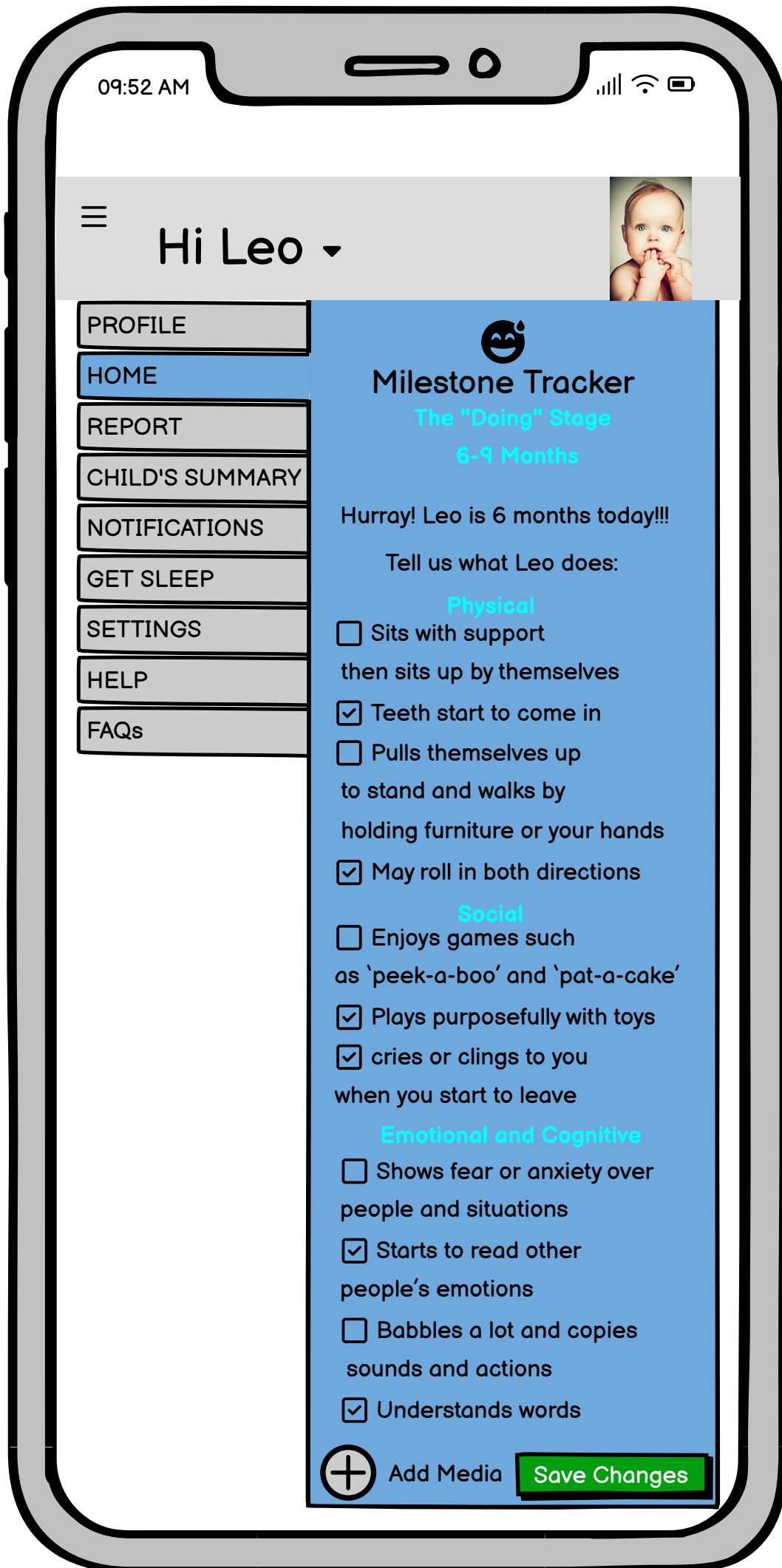













09:52 AM

Hi Leo ▾



PROFILE

HOME

REPORT

CHILD'S SUMMARY

NOTIFICATIONS

GET SLEEP

SETTINGS

HELP

FAQs

Milestone Tracker

The "Doing" Stage

9-12 Months

Hurray! Leo is 6 months today!!!

Tell us what Leo does:

Physical

☐ Creeps or crawls.

☒ Pulls to stand, stands, holding on.

☐ Makes sounds like "bababa," "dadada." holding furniture or your hands

☒ Points at things.

Social

☐ Clings to familiar adults.

☒ Responds to own name.

☒ Prefers certain toys.

Emotional and Cognitive

☐ Cries when you leave

☐ Shy around strangers.

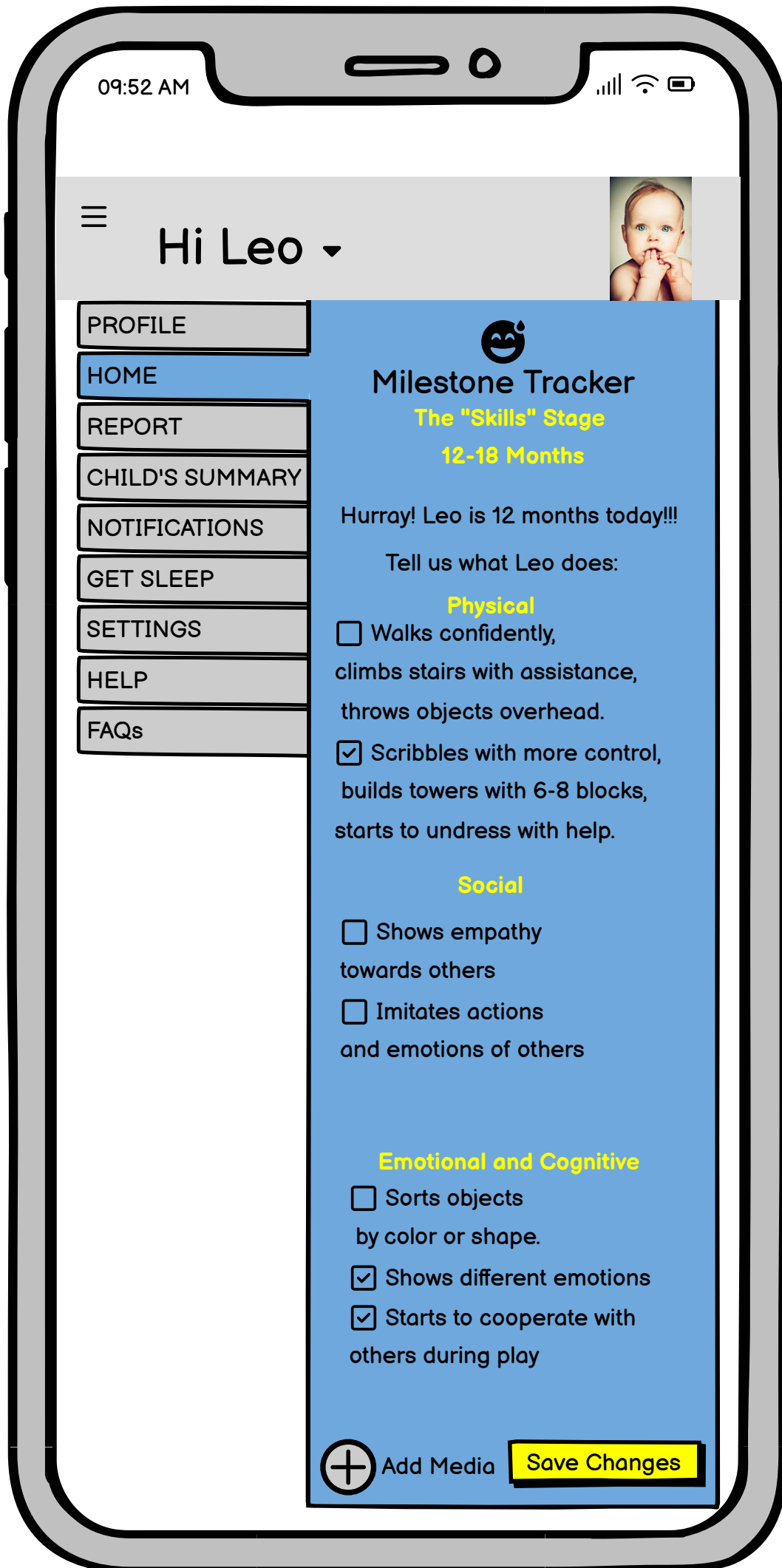
☒ Shows feelings by smiling, crying and pointing.

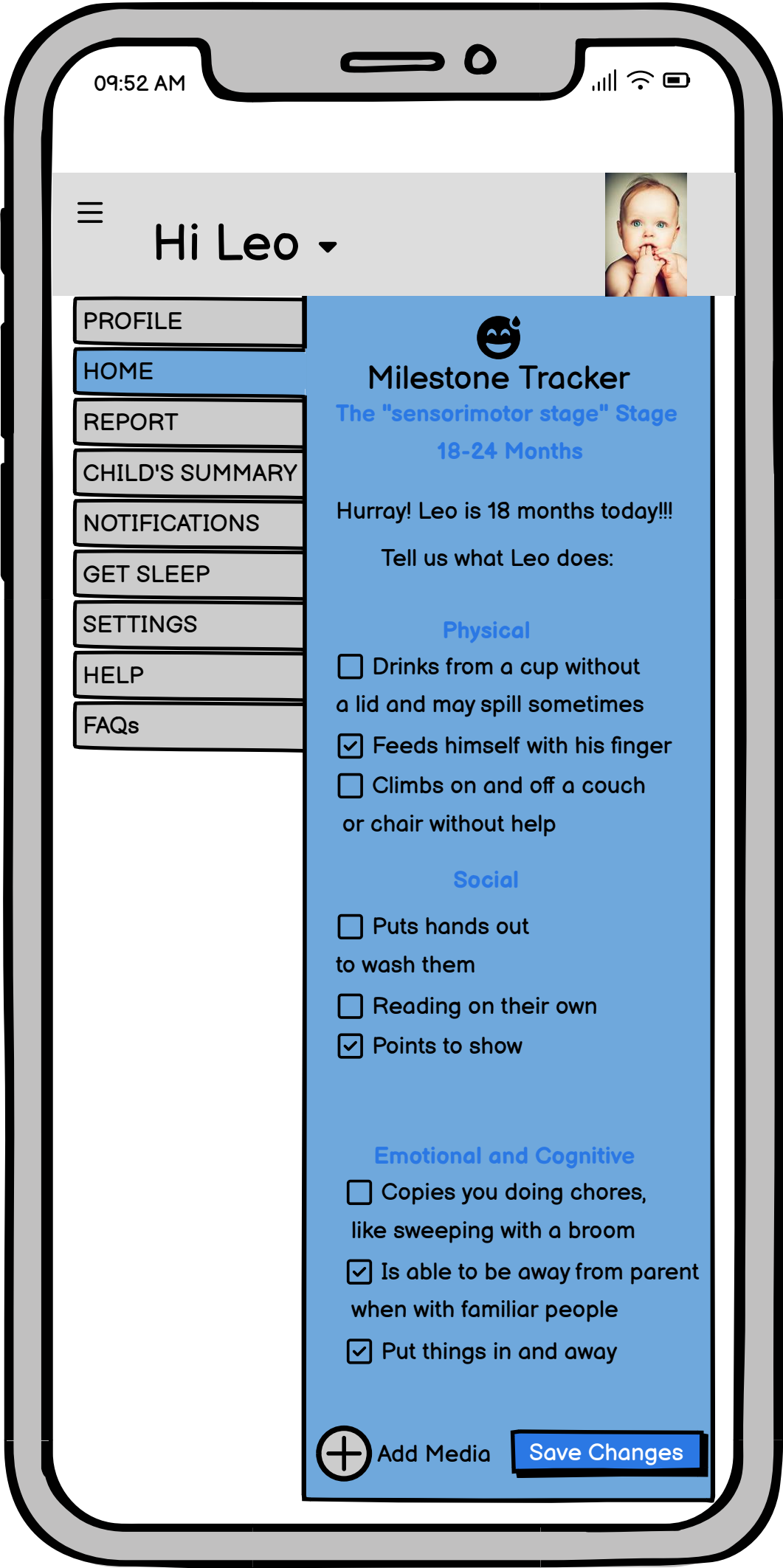
☐ Turns pages in a book.

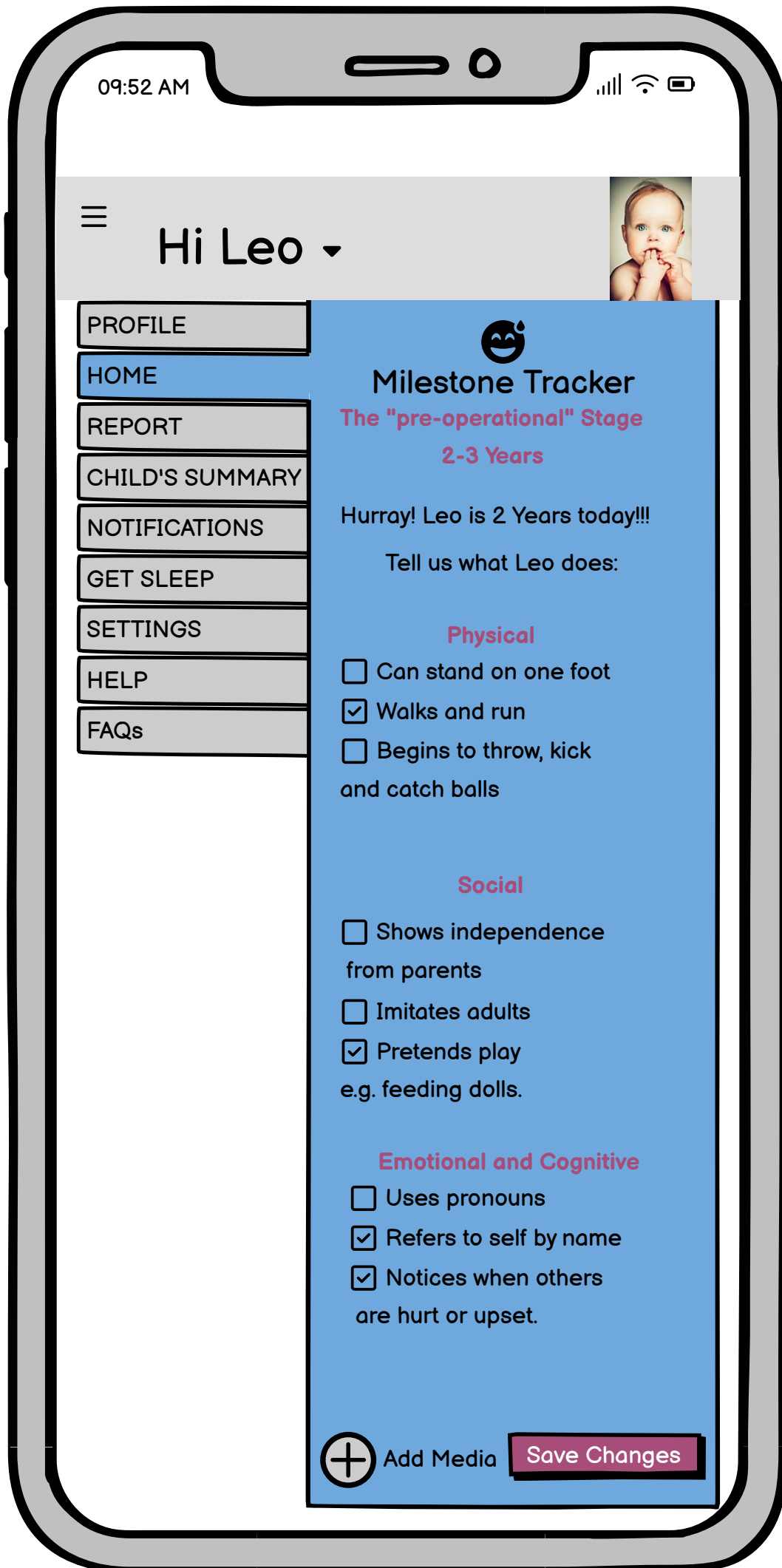
☒ Transfers things smoothly from hand to hand.

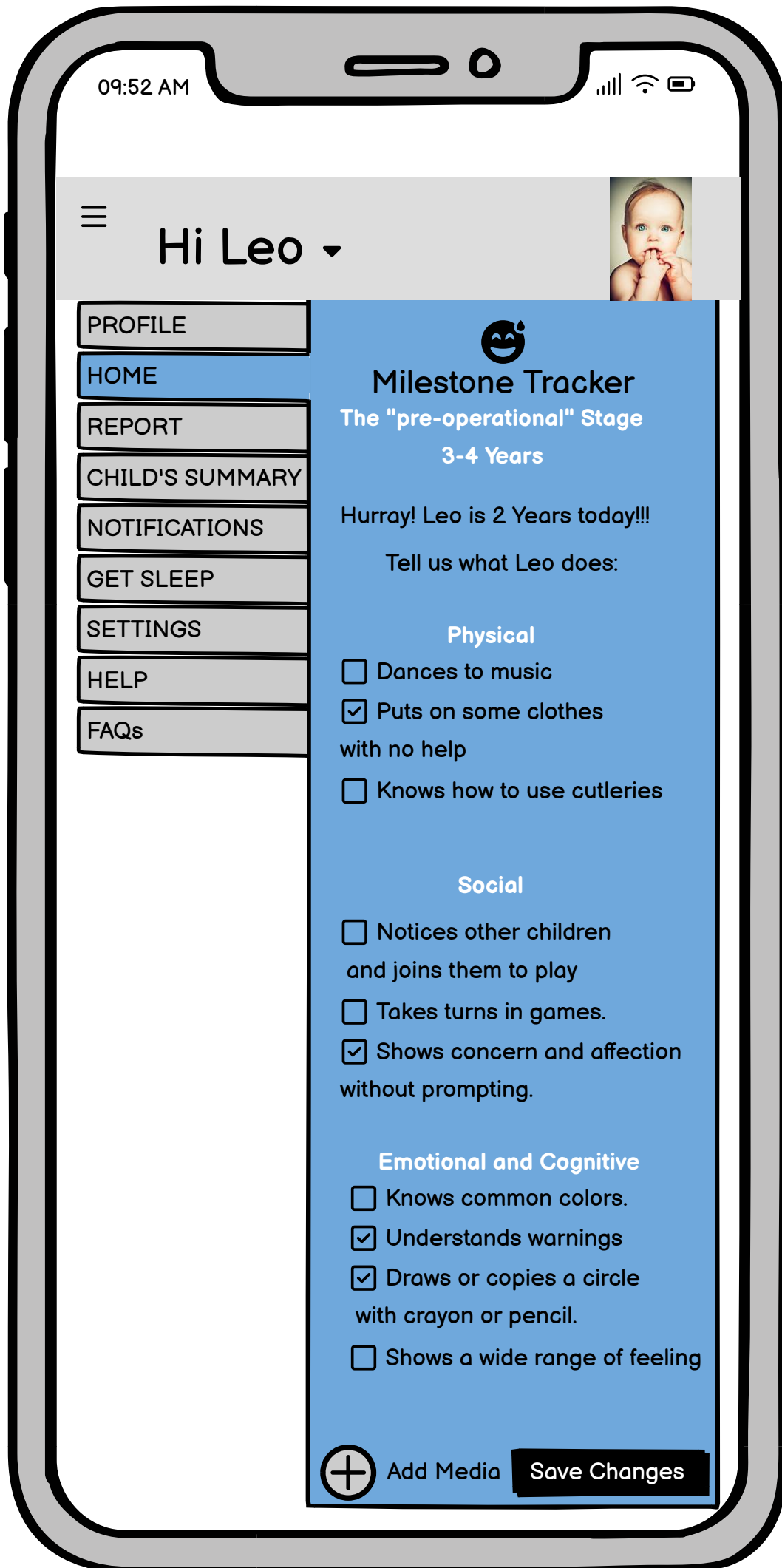
Add Media

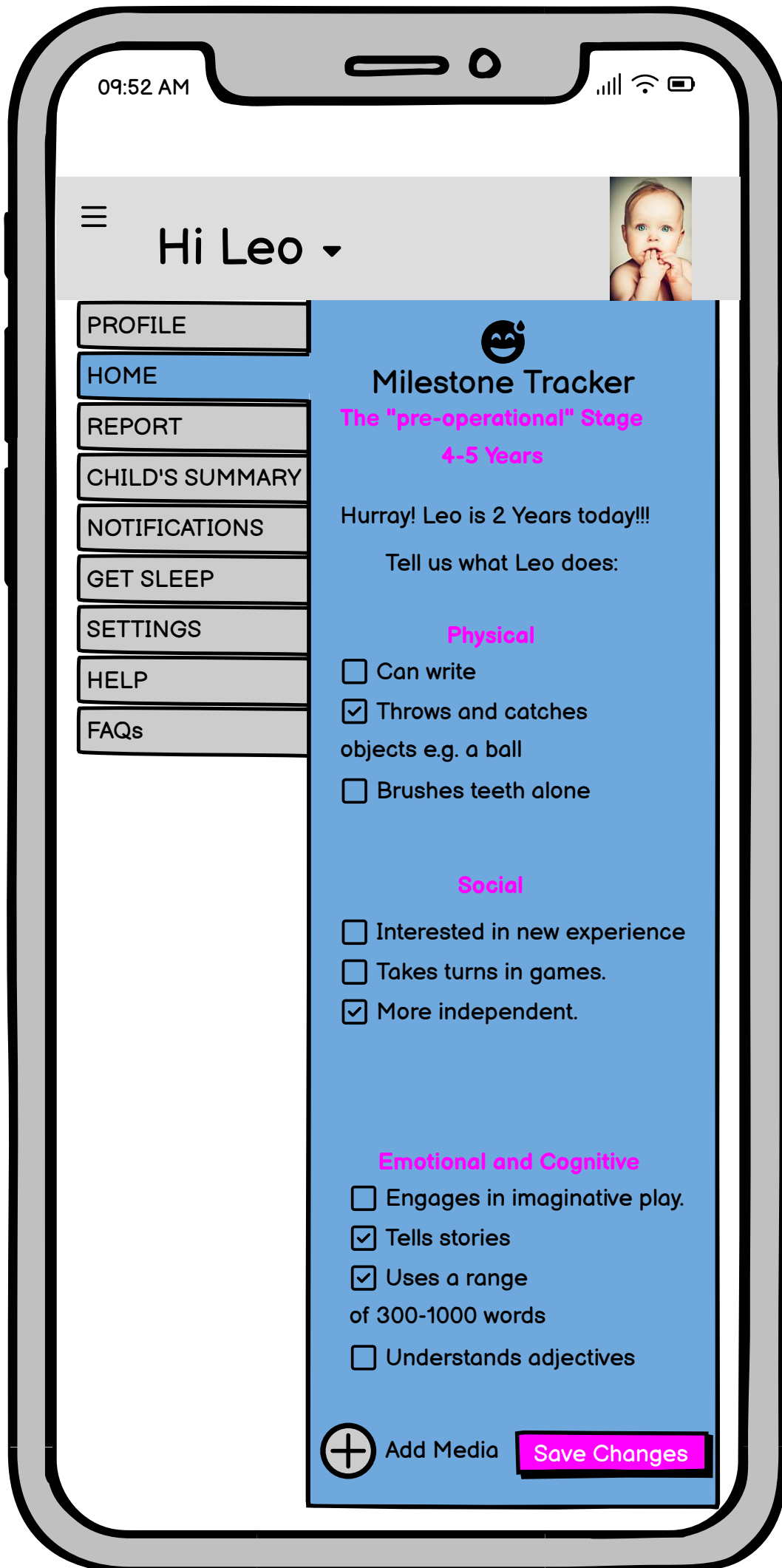
Save Changes












09:52 AM

Hi Leo ▾



PROFILE

HOME

REPORT

CHILD'S SUMMARY


NOTIFICATIONS

GET SLEEP

SETTINGS

HELP

FAQs



Milestone Tracker

The "pre-operational" Stage
5 Years

Hurray! Leo is 5 Years today!!!

Tell us what Leo does:

Physical

☐ Walks down the

☒ Baths independently

☐ Dresses independently

☒ Hops on one foot

Social

☐ Agree to rules.

☐ Demonstrates demanding and cooperative behaviors.

☒ Expresses likes and dislikes.


Emotional and Cognitive

☐ Reads at least 25 words

☒ Knows vowels and consonant

☒ Apologies for mistakes

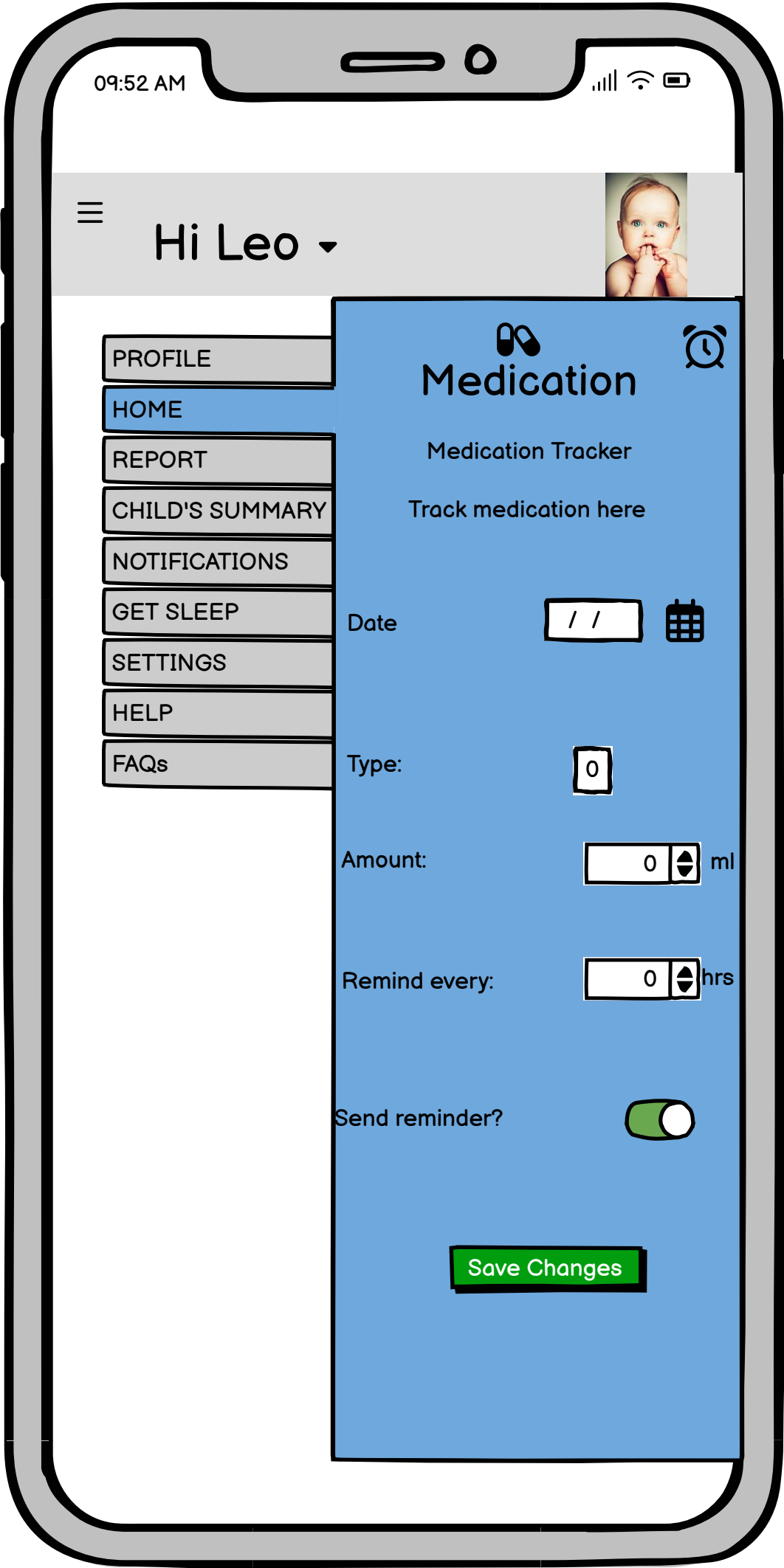
☐ Pays attention for 5 to 10 minutes during activities.

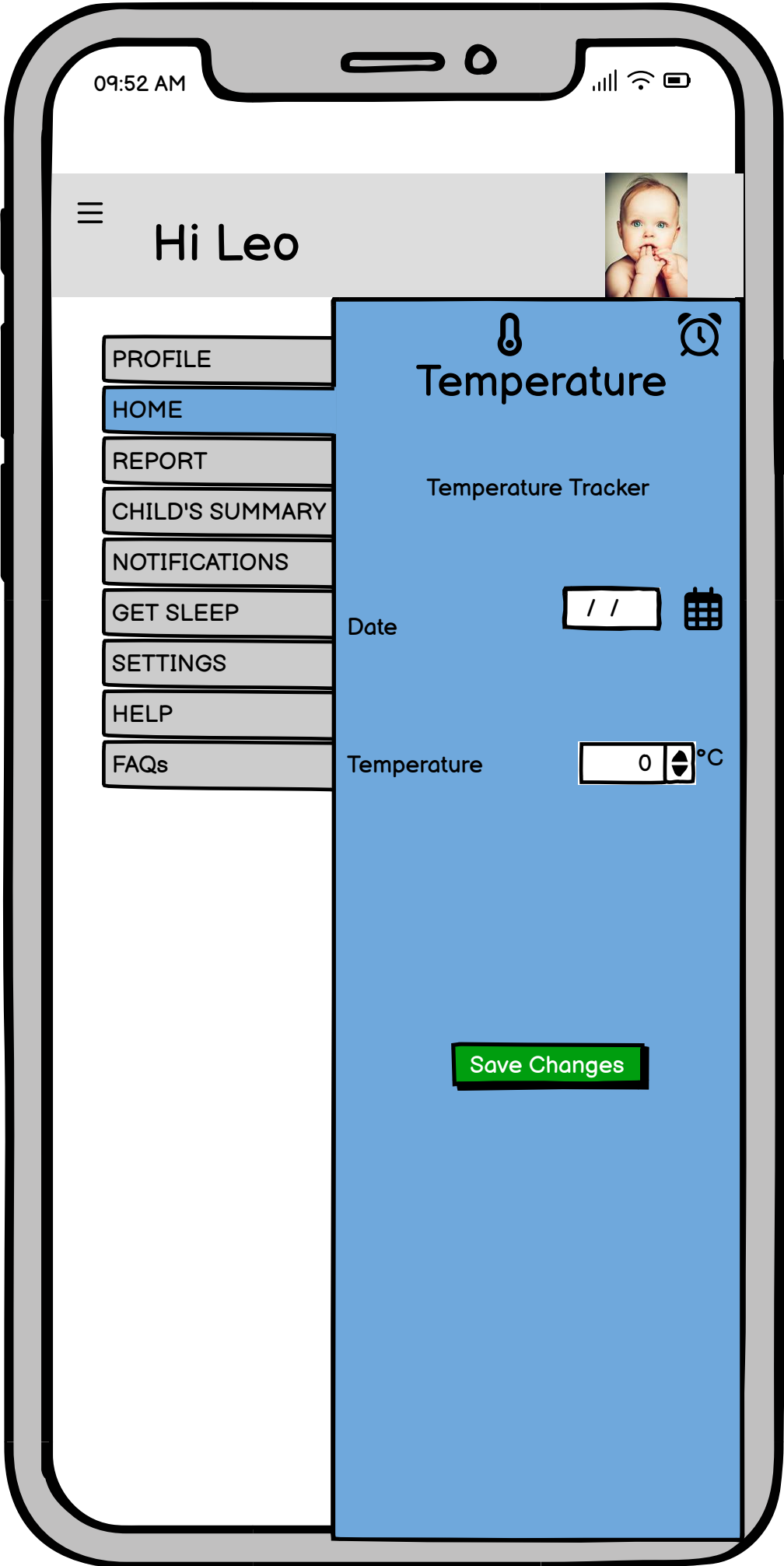


Add Media

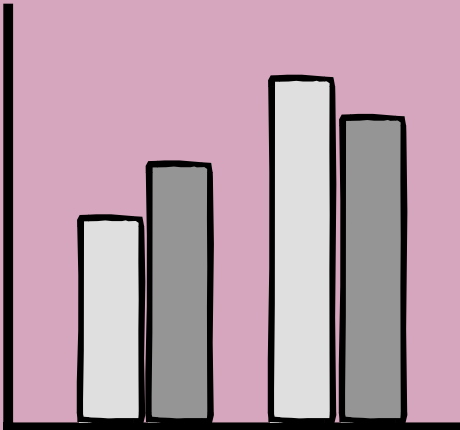
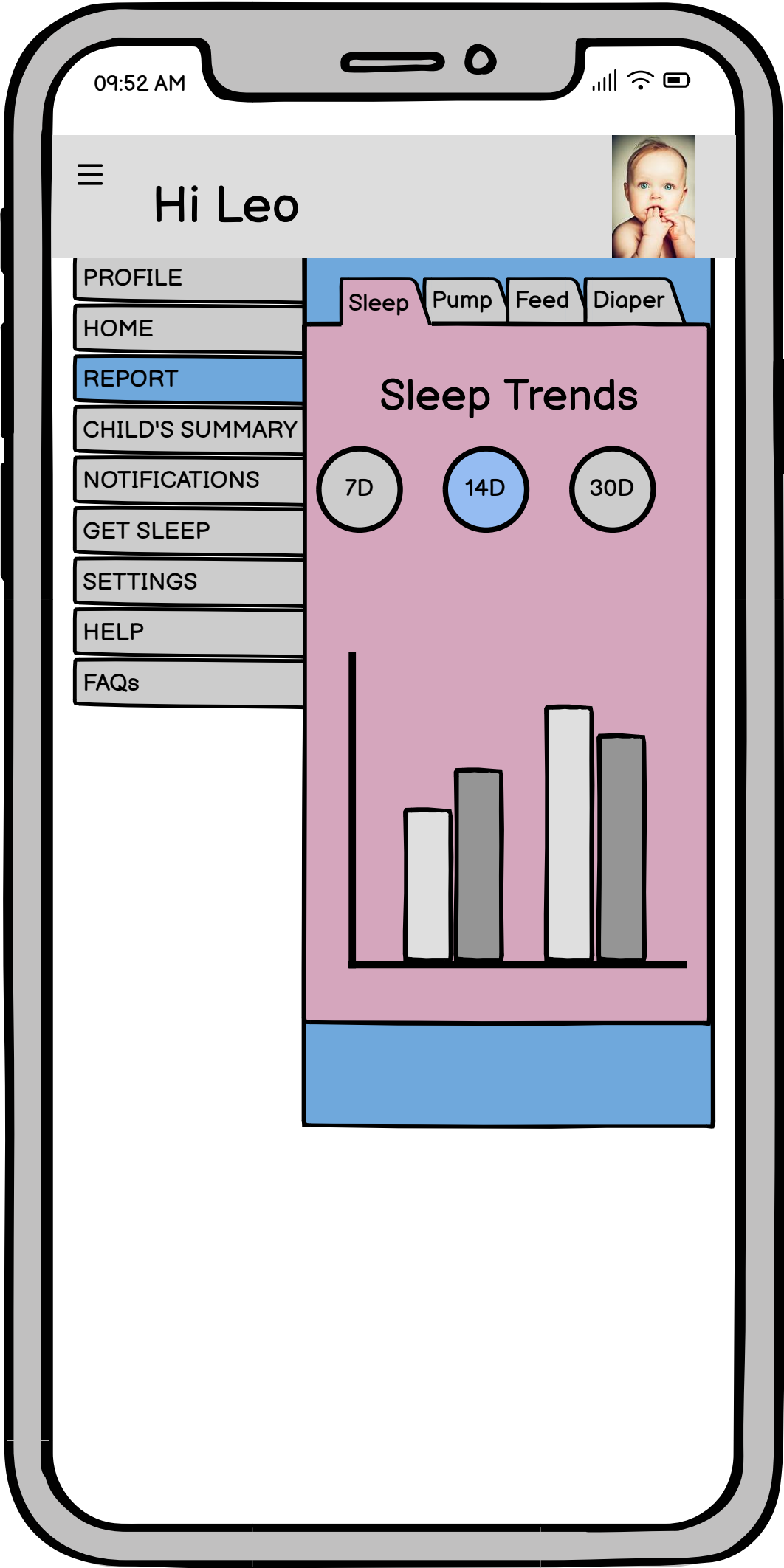
Save Changes

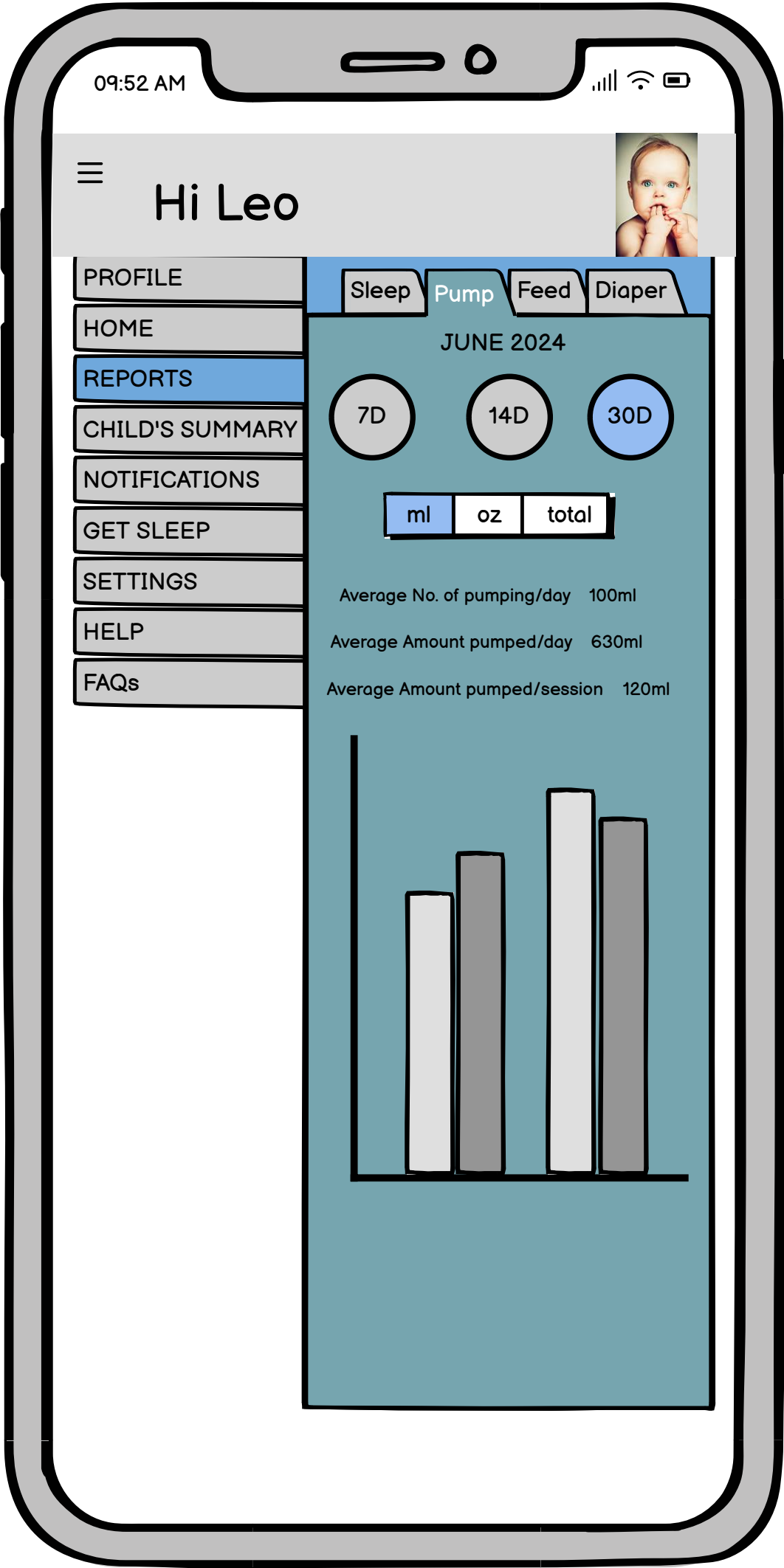


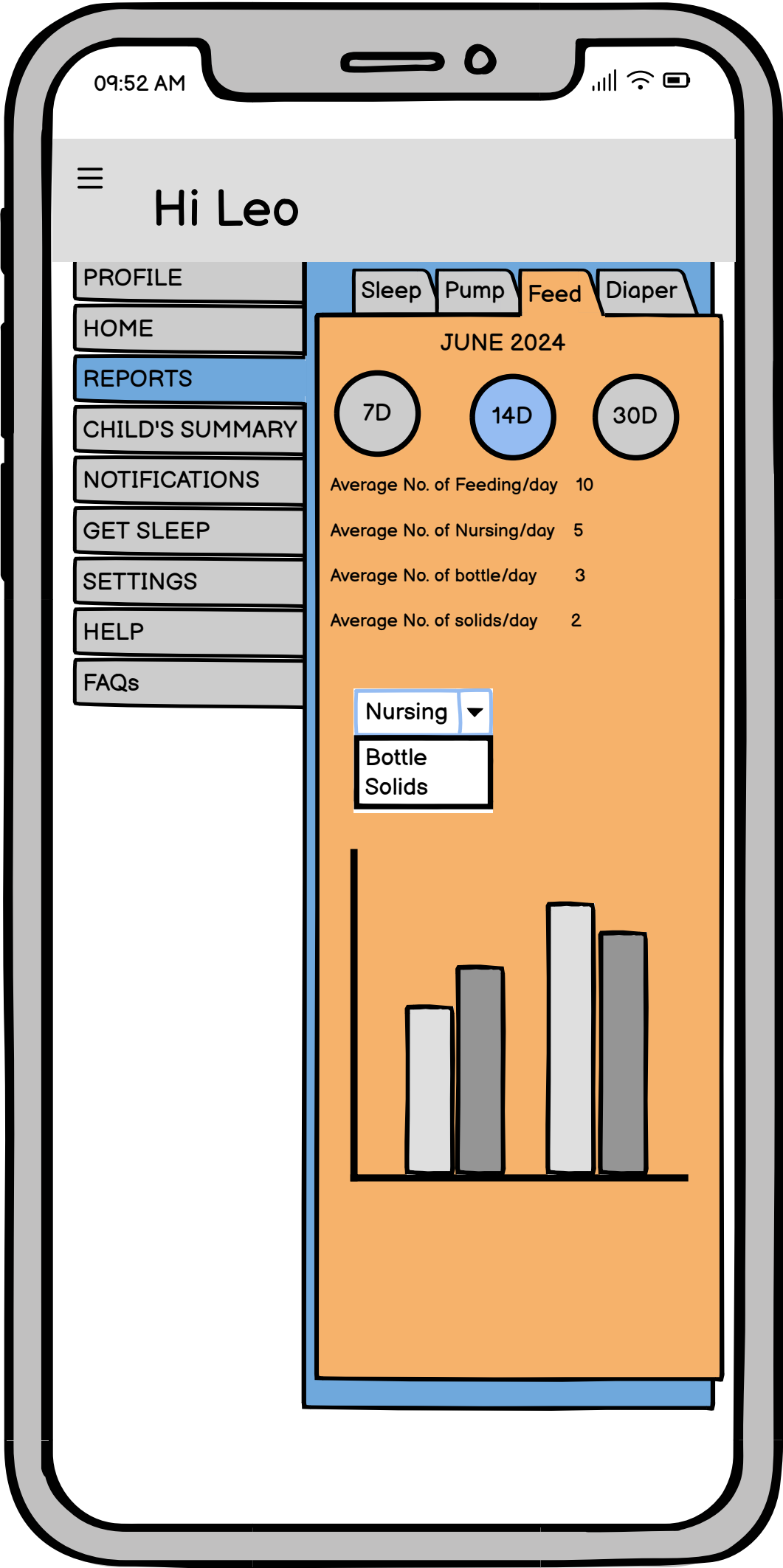


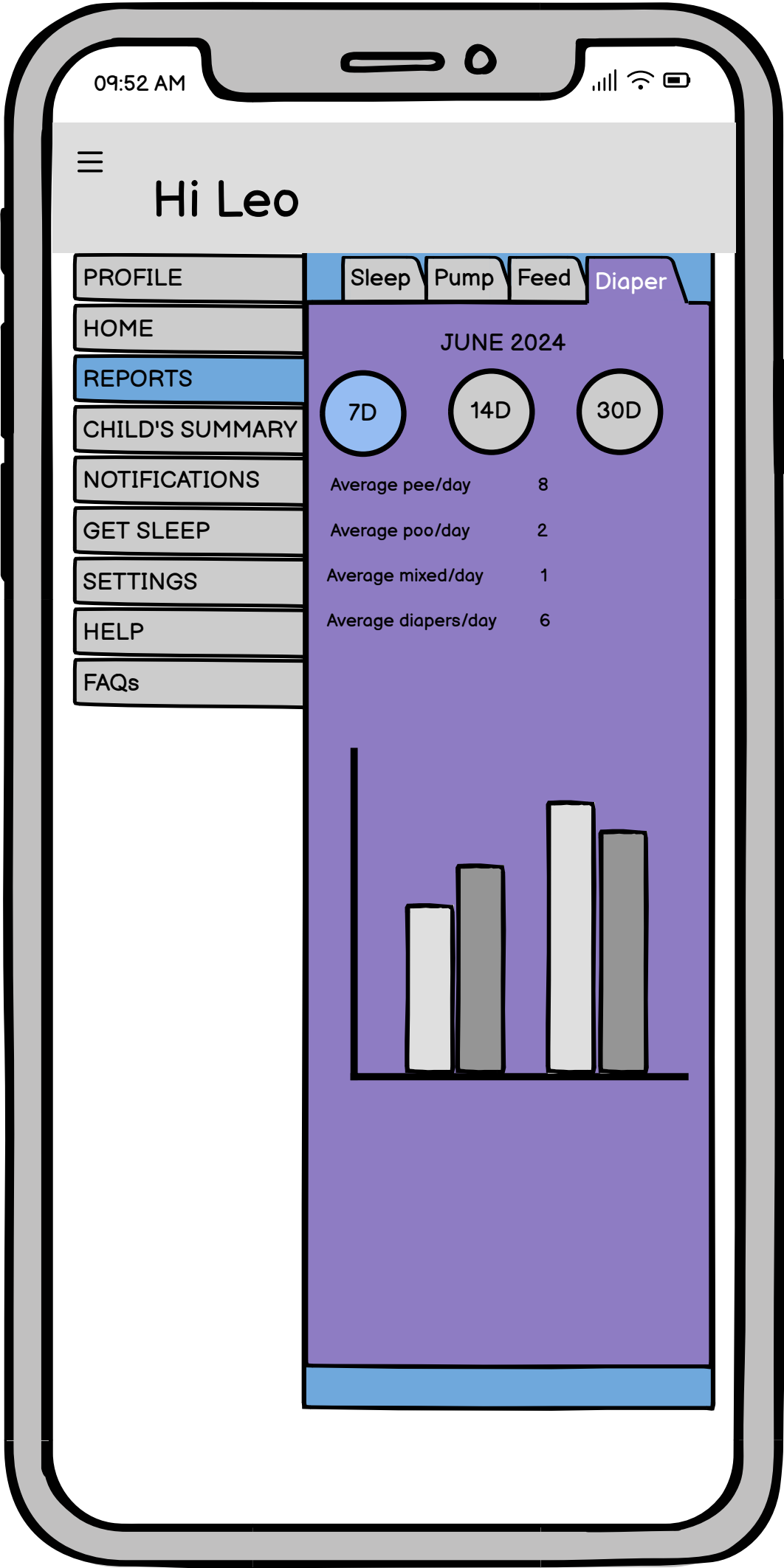


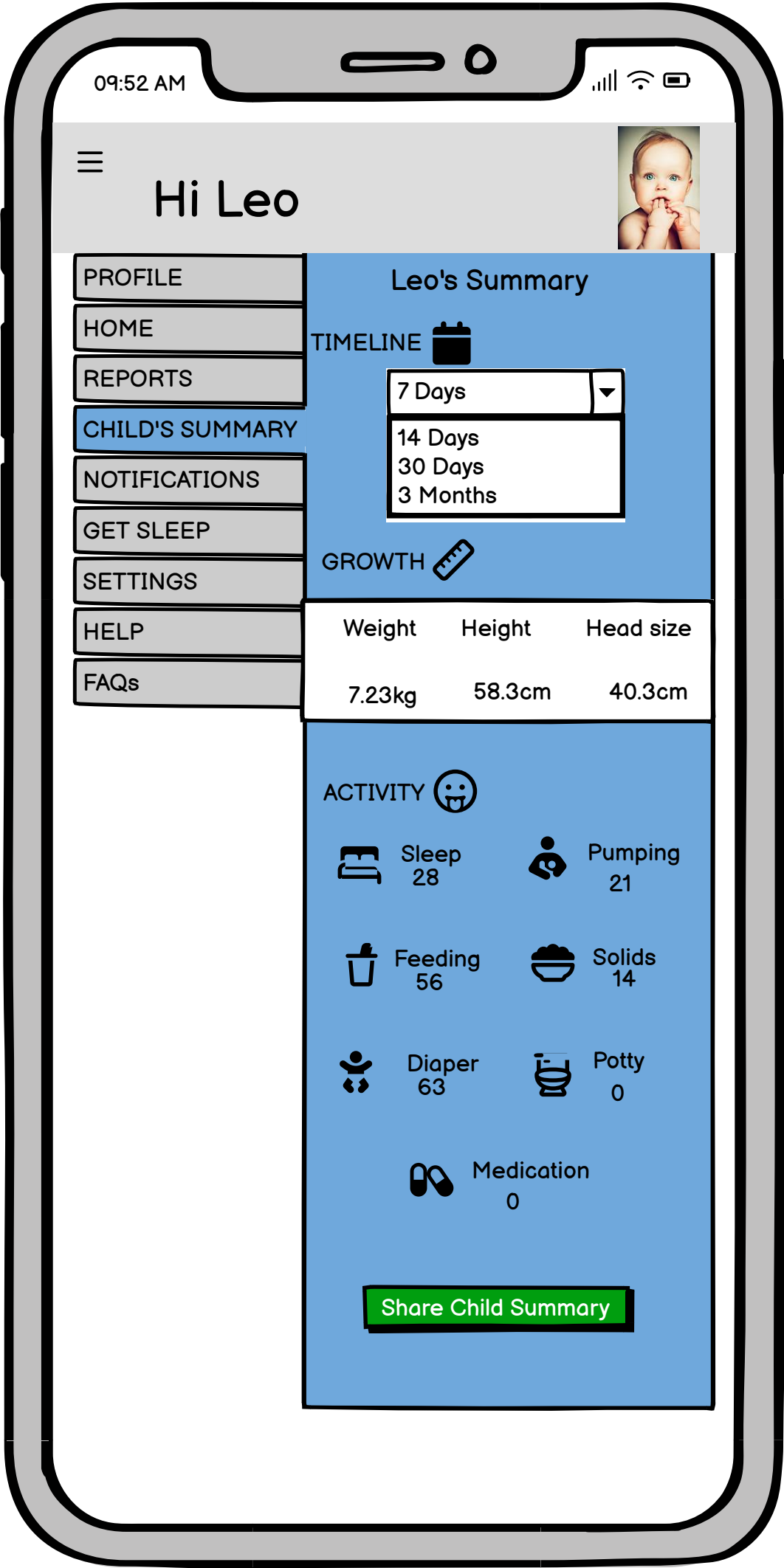




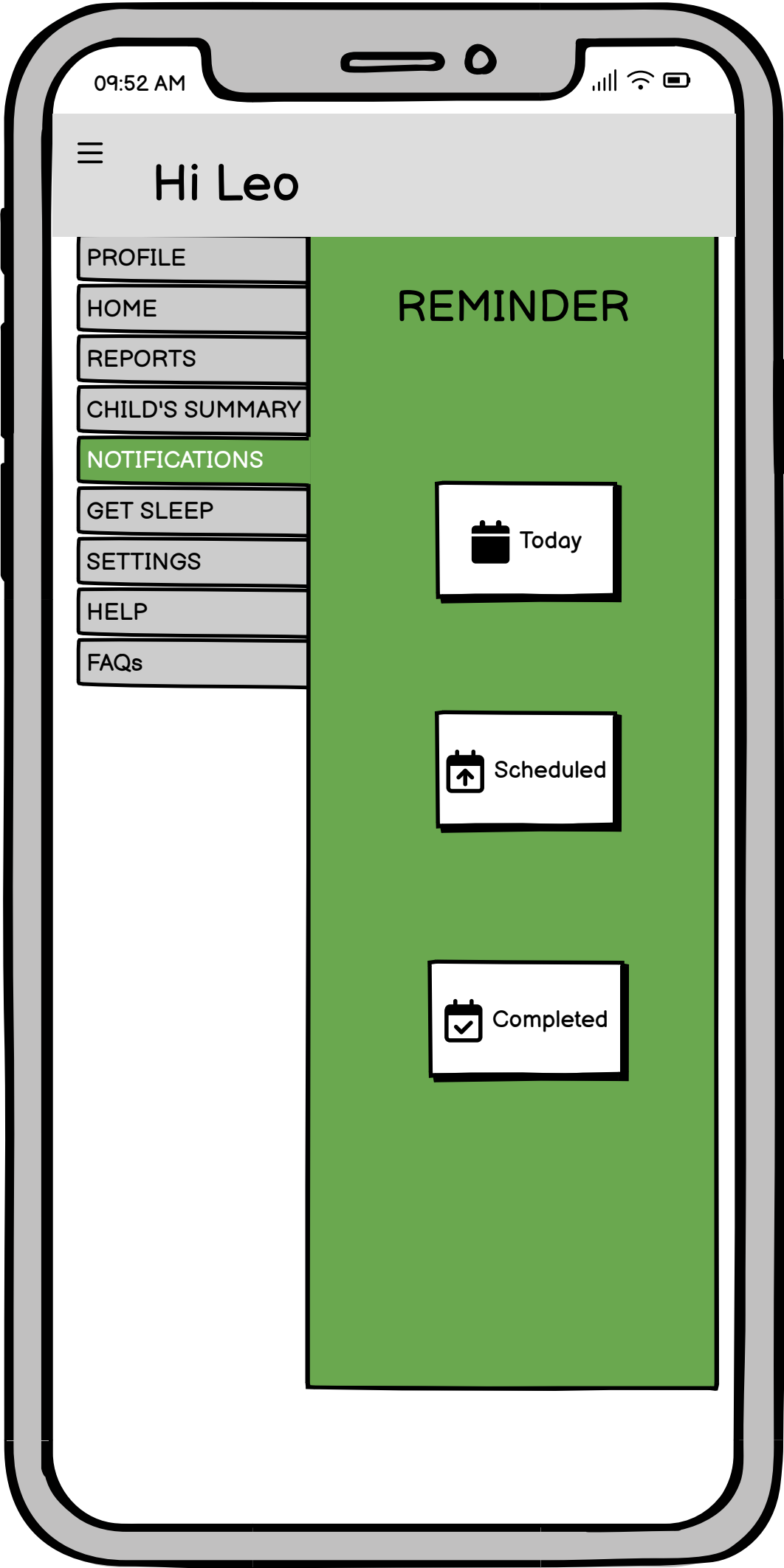


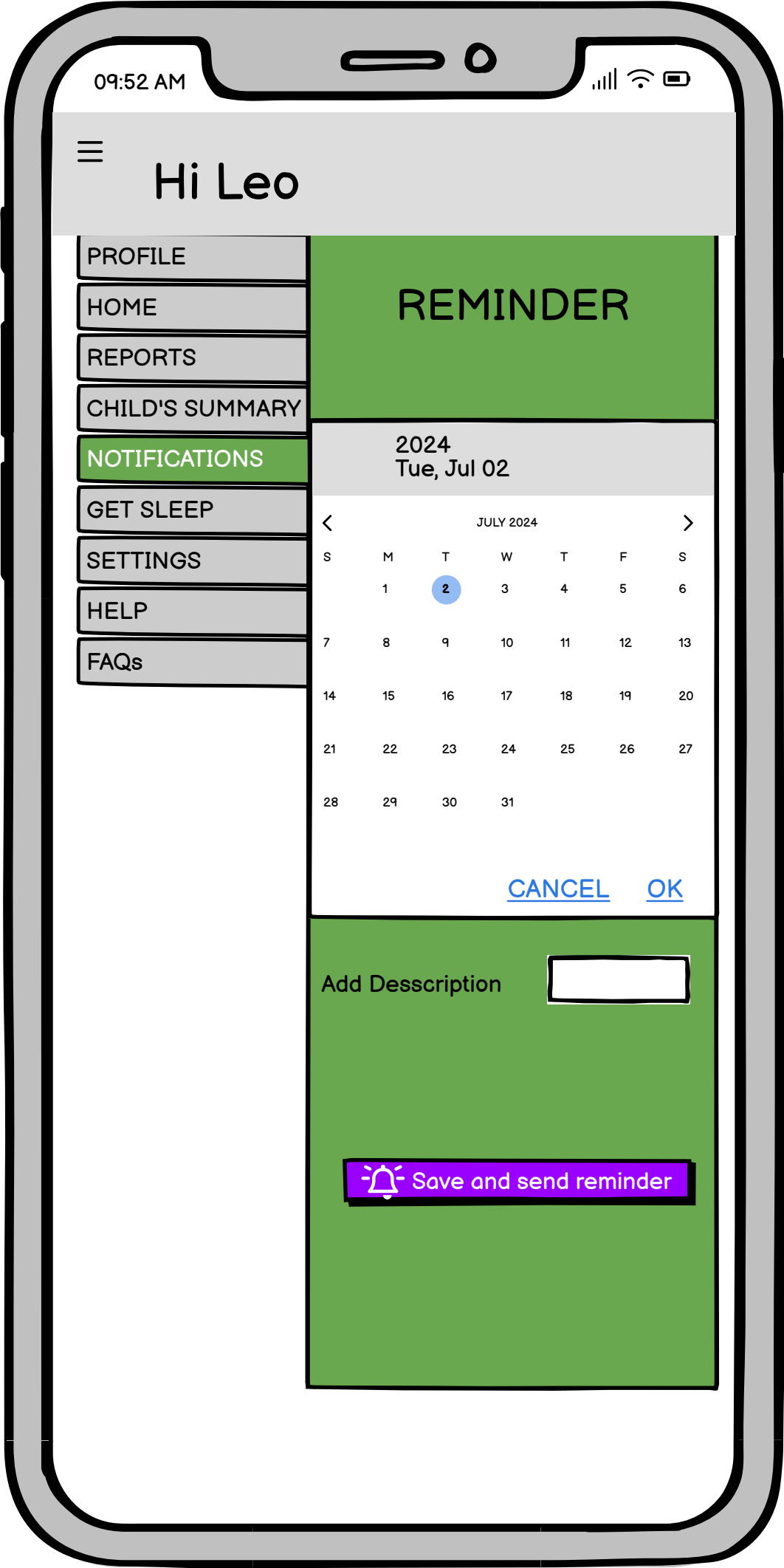




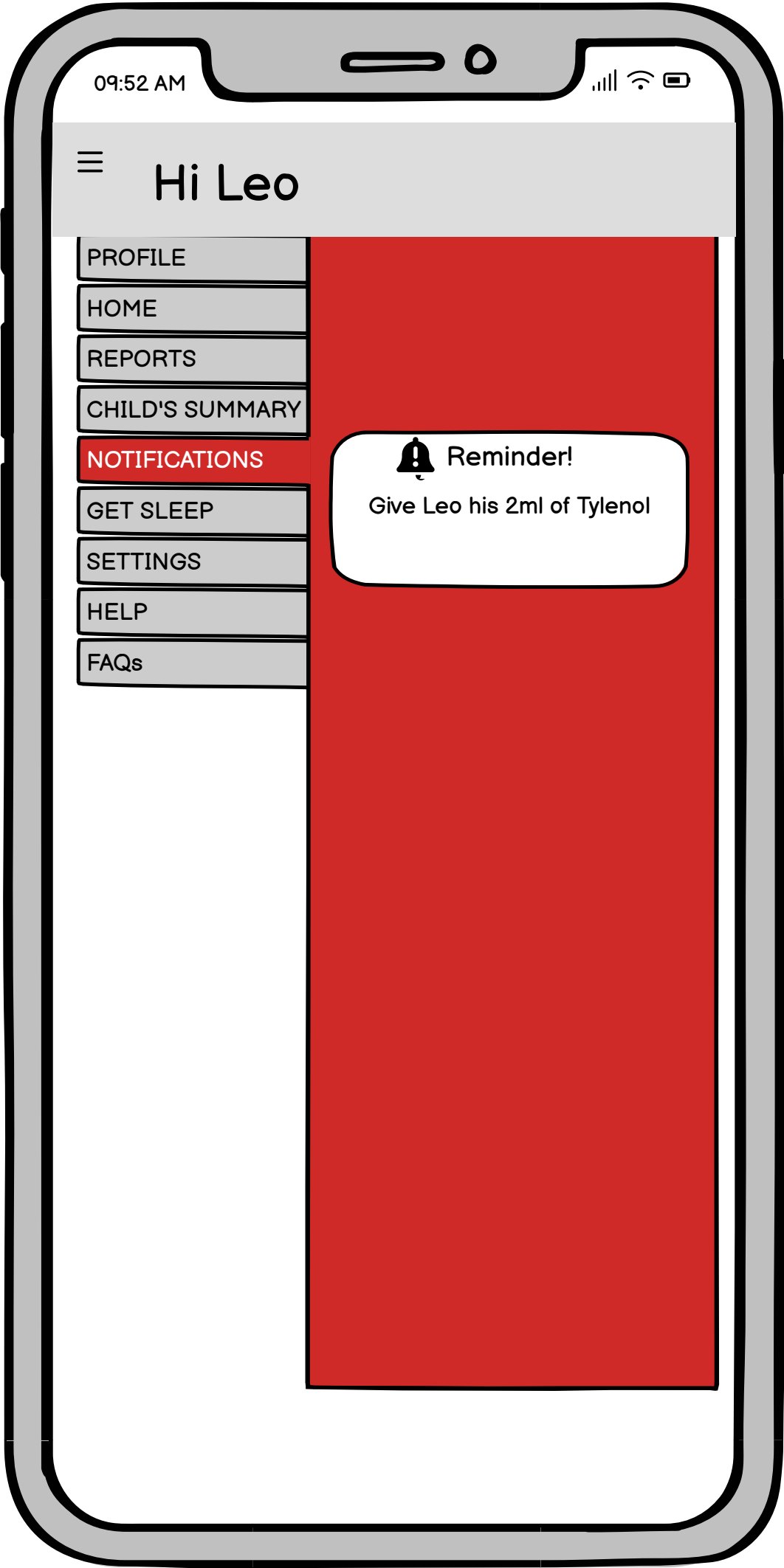


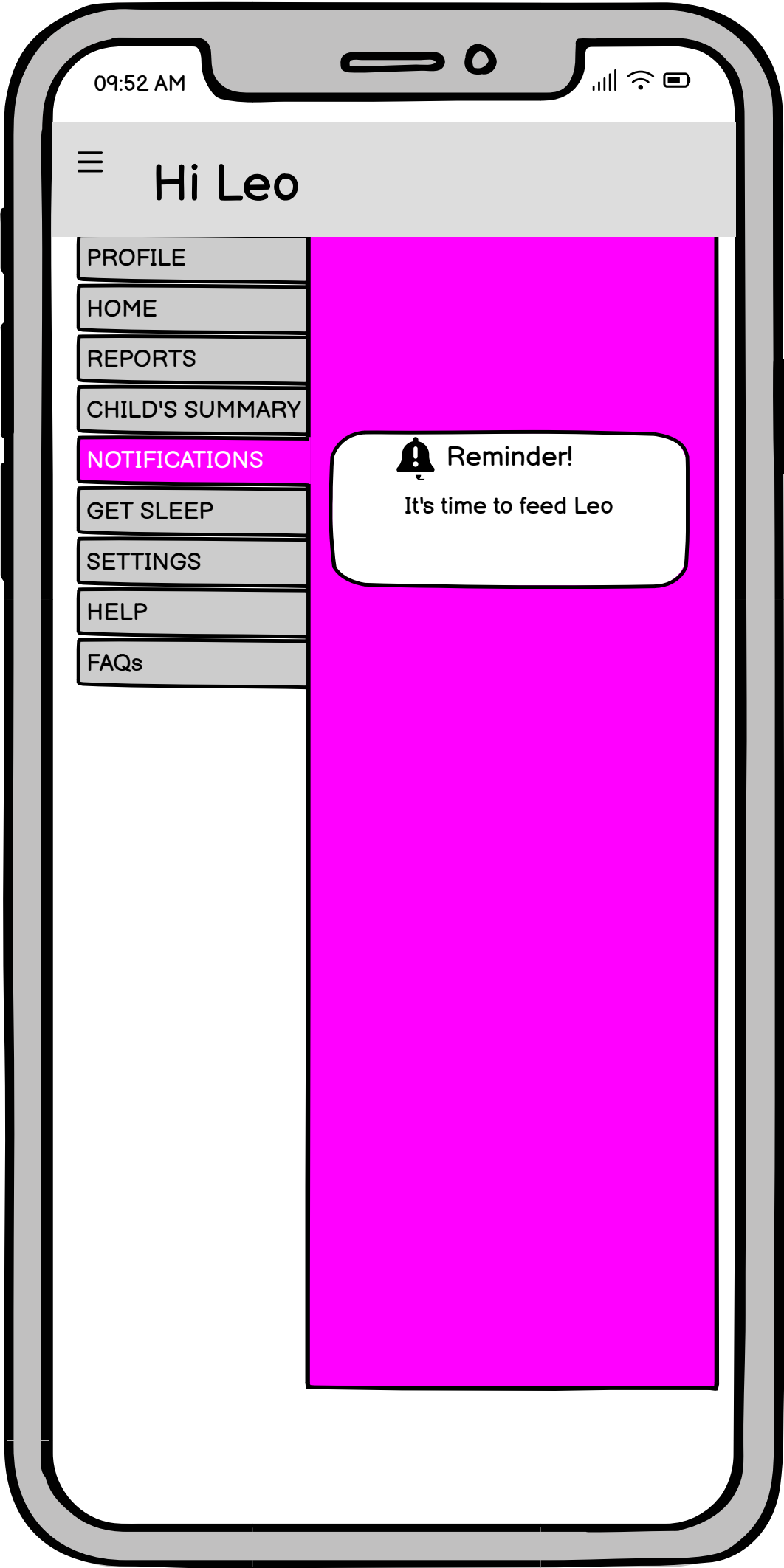




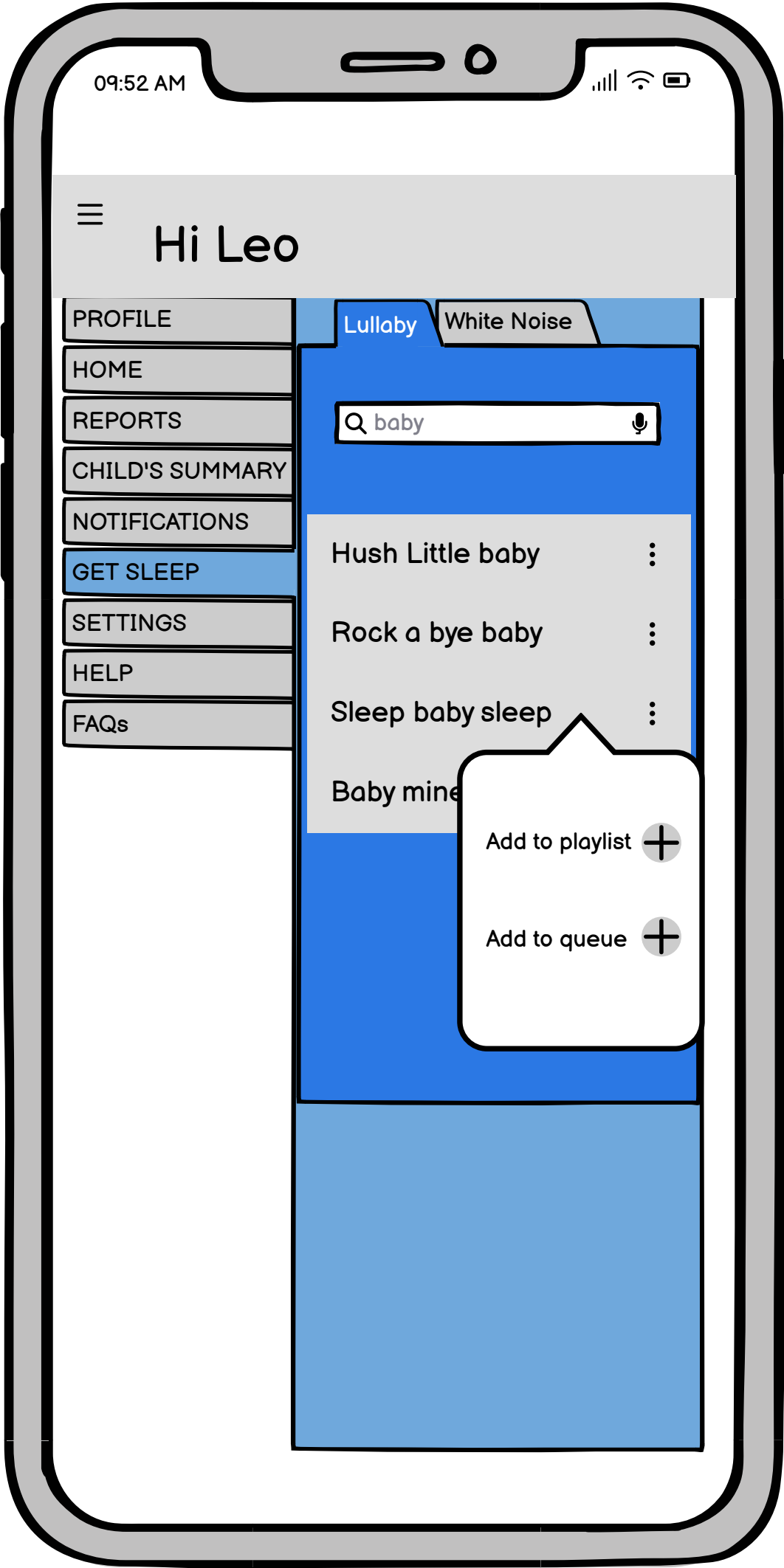










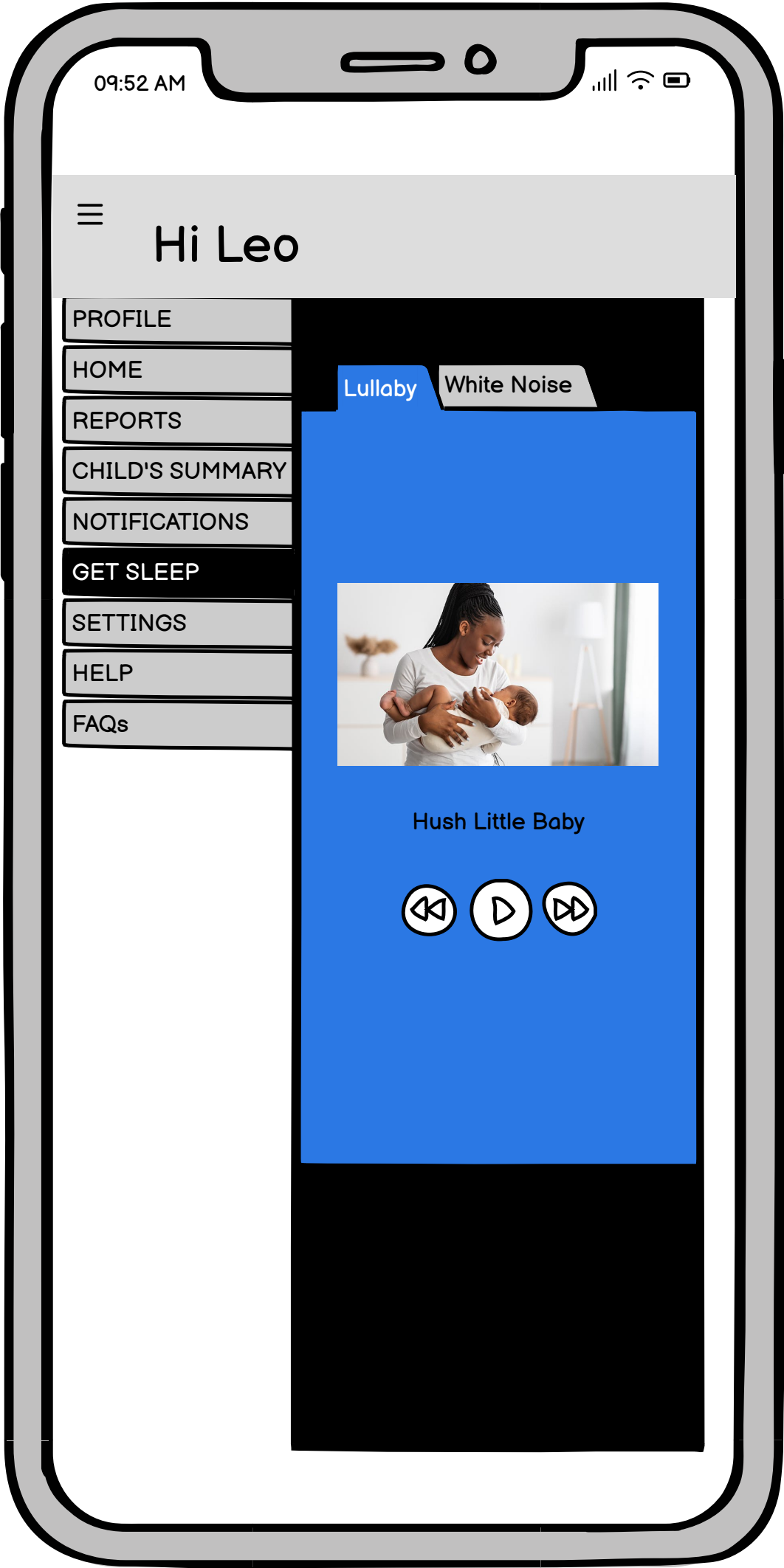


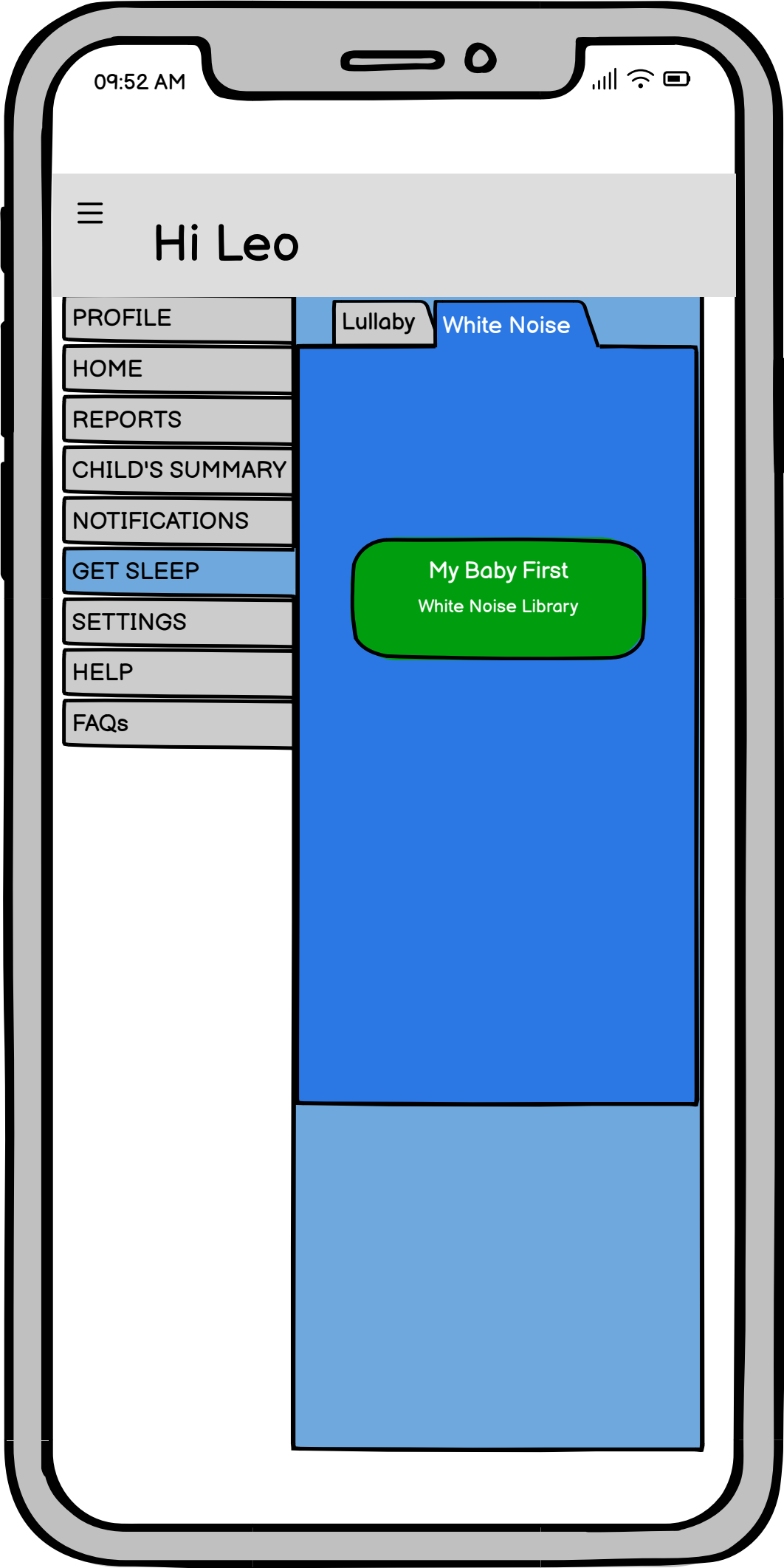






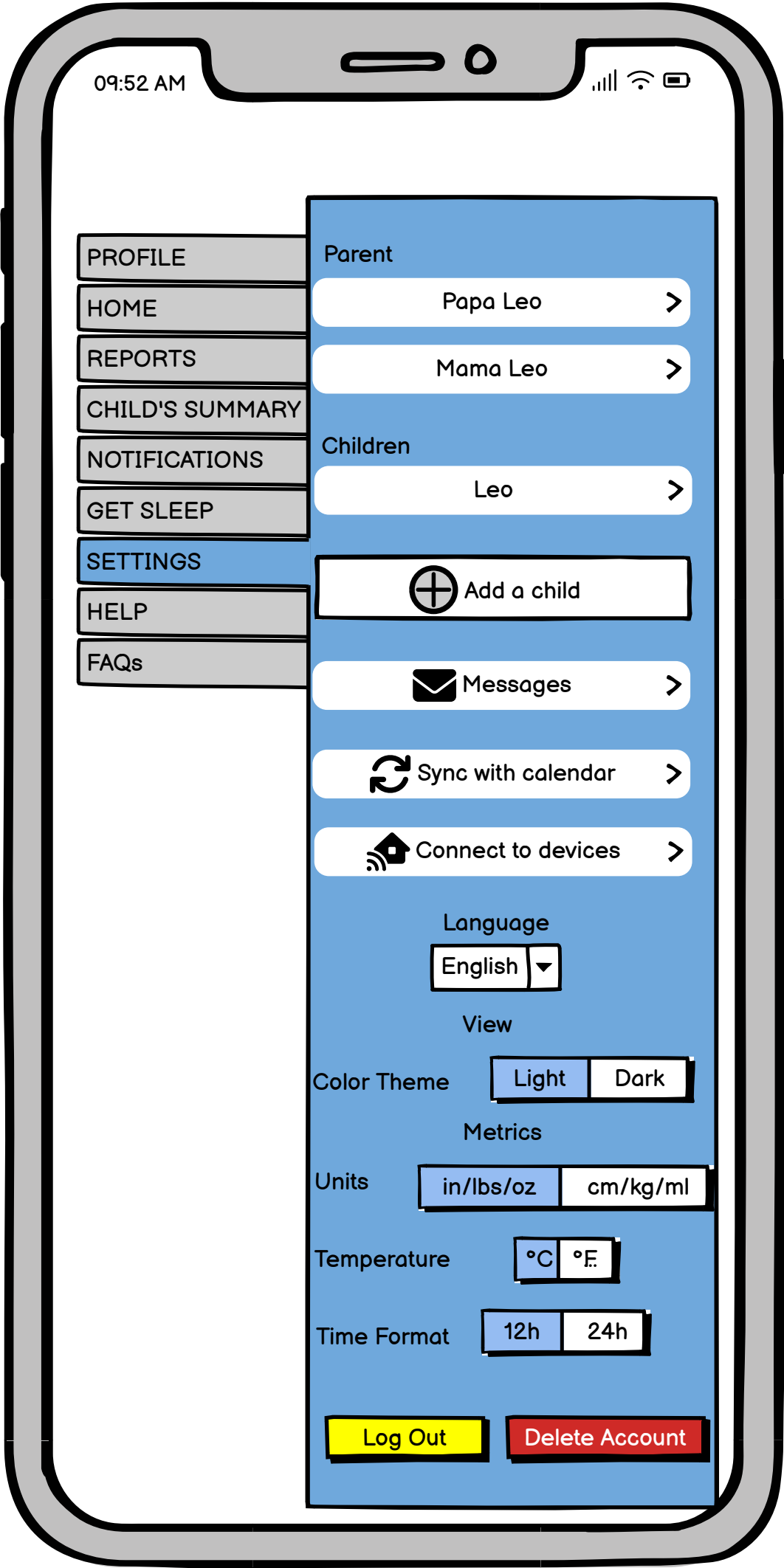


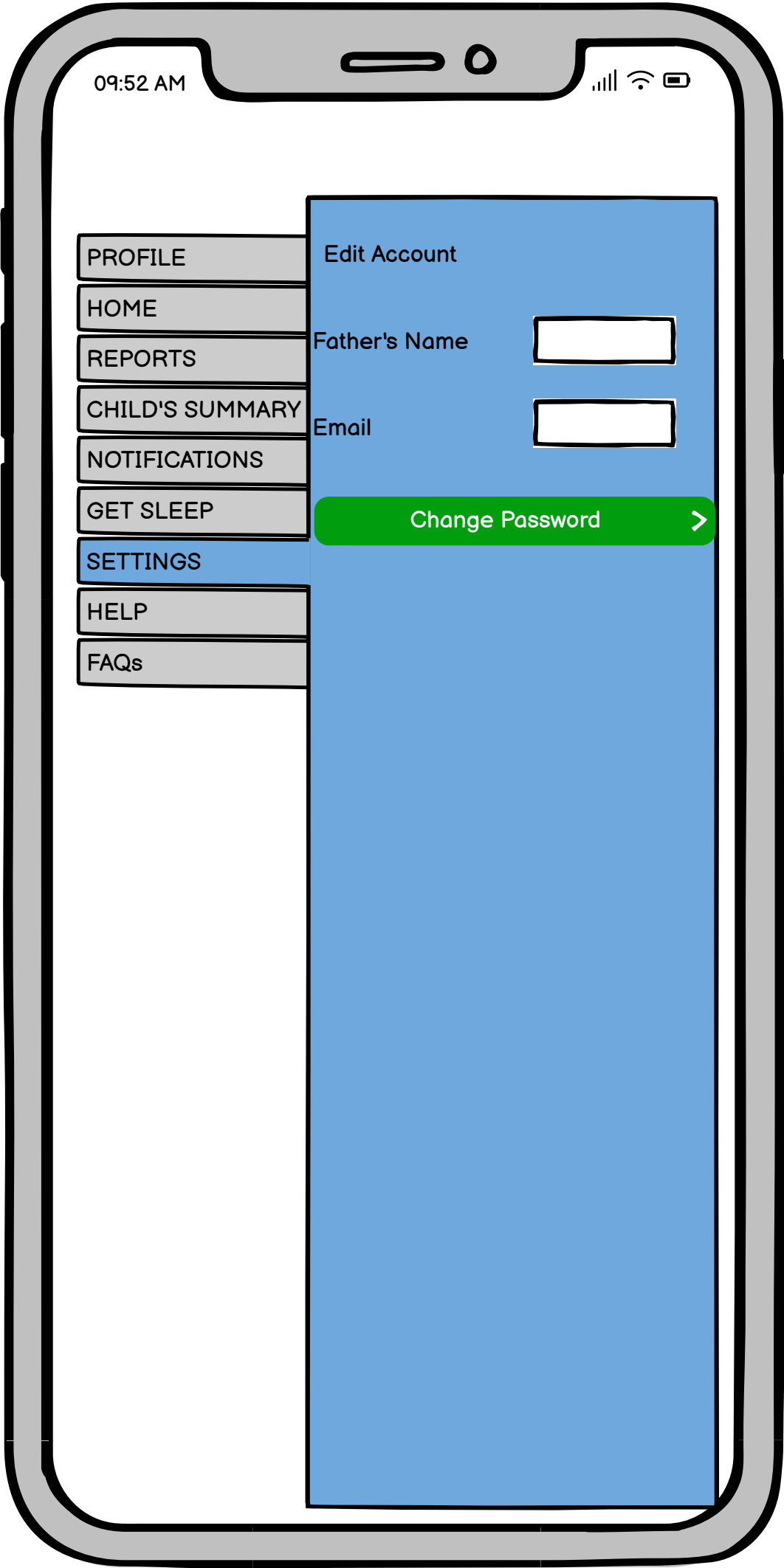


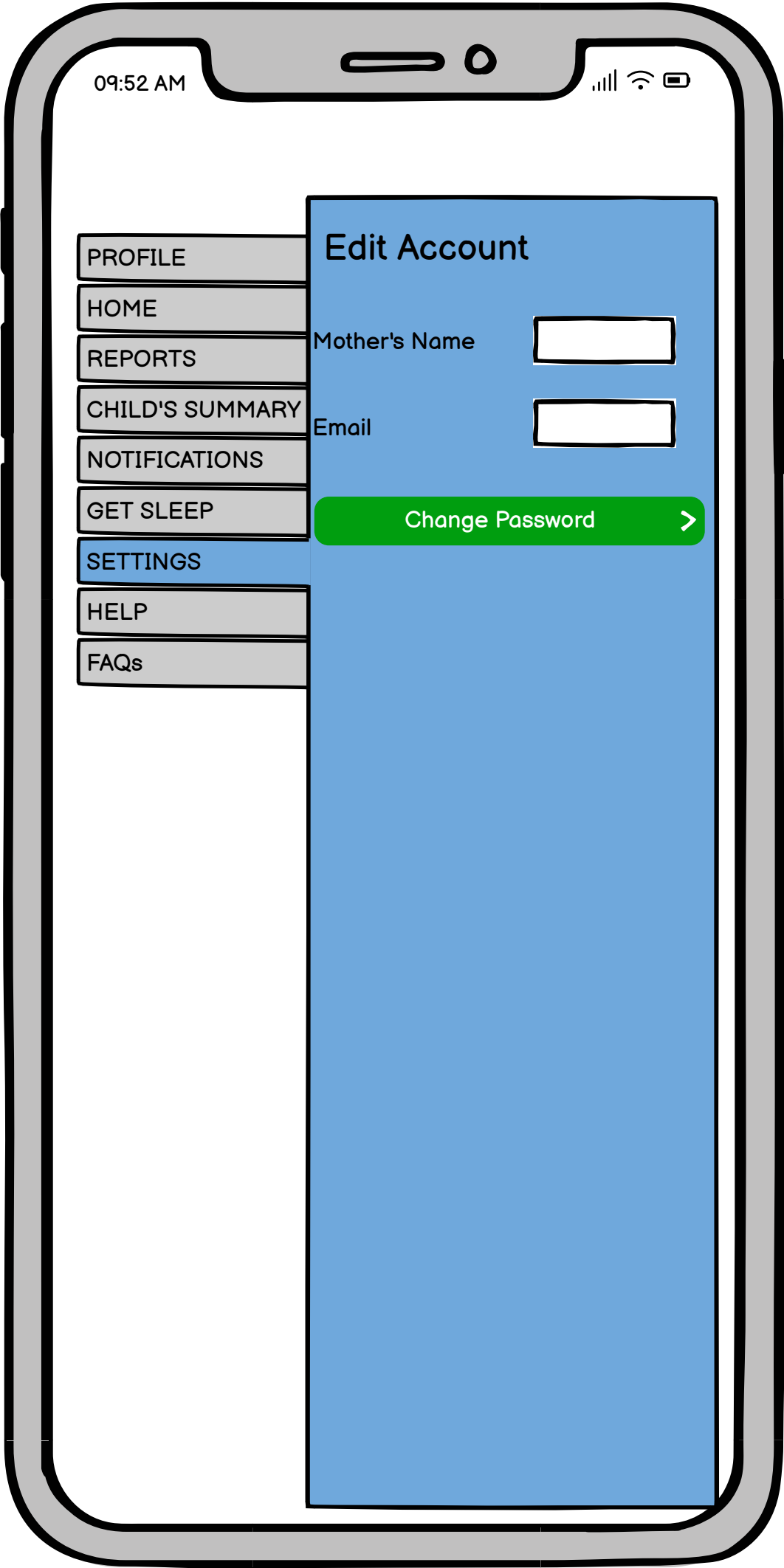


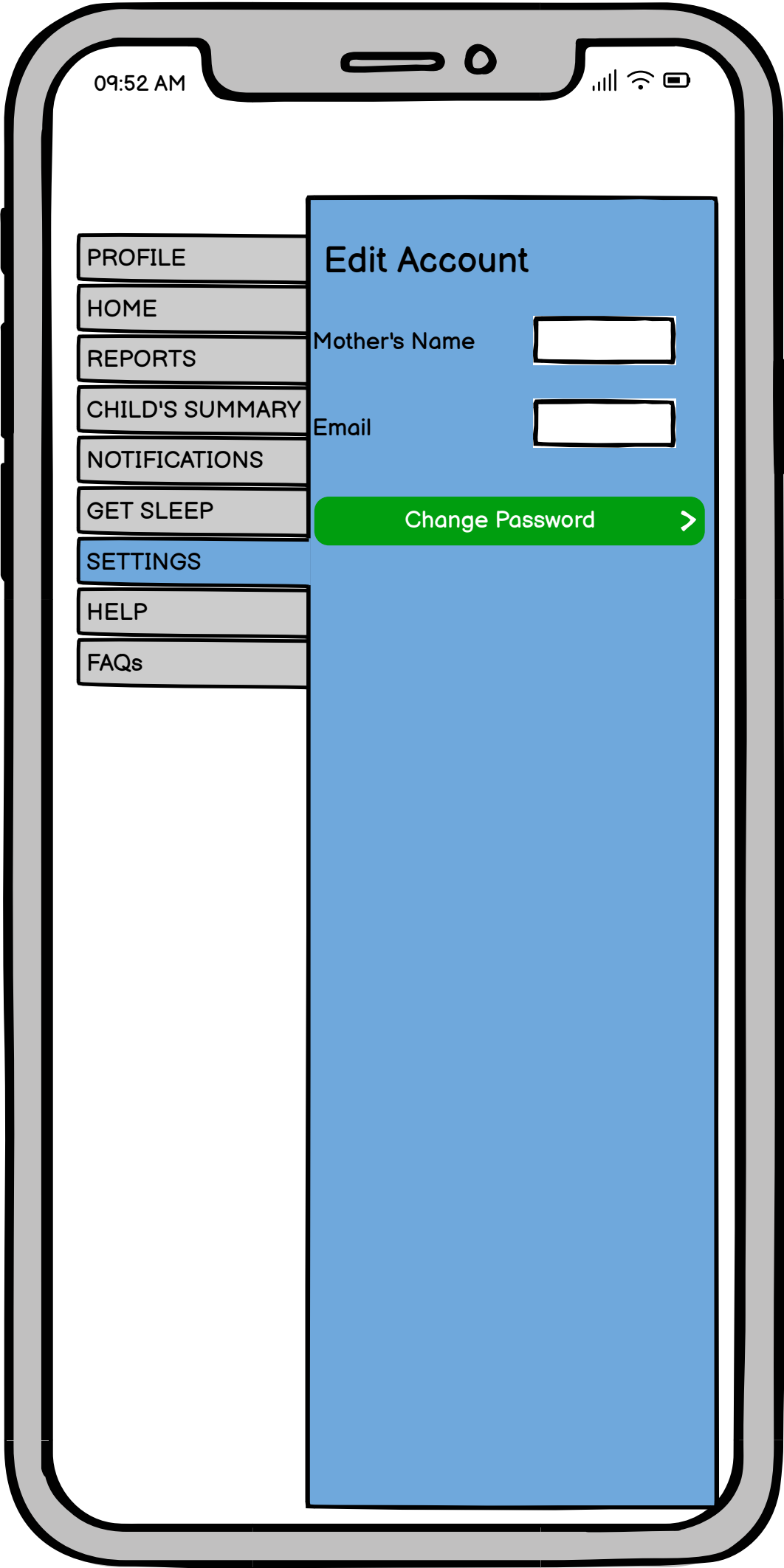


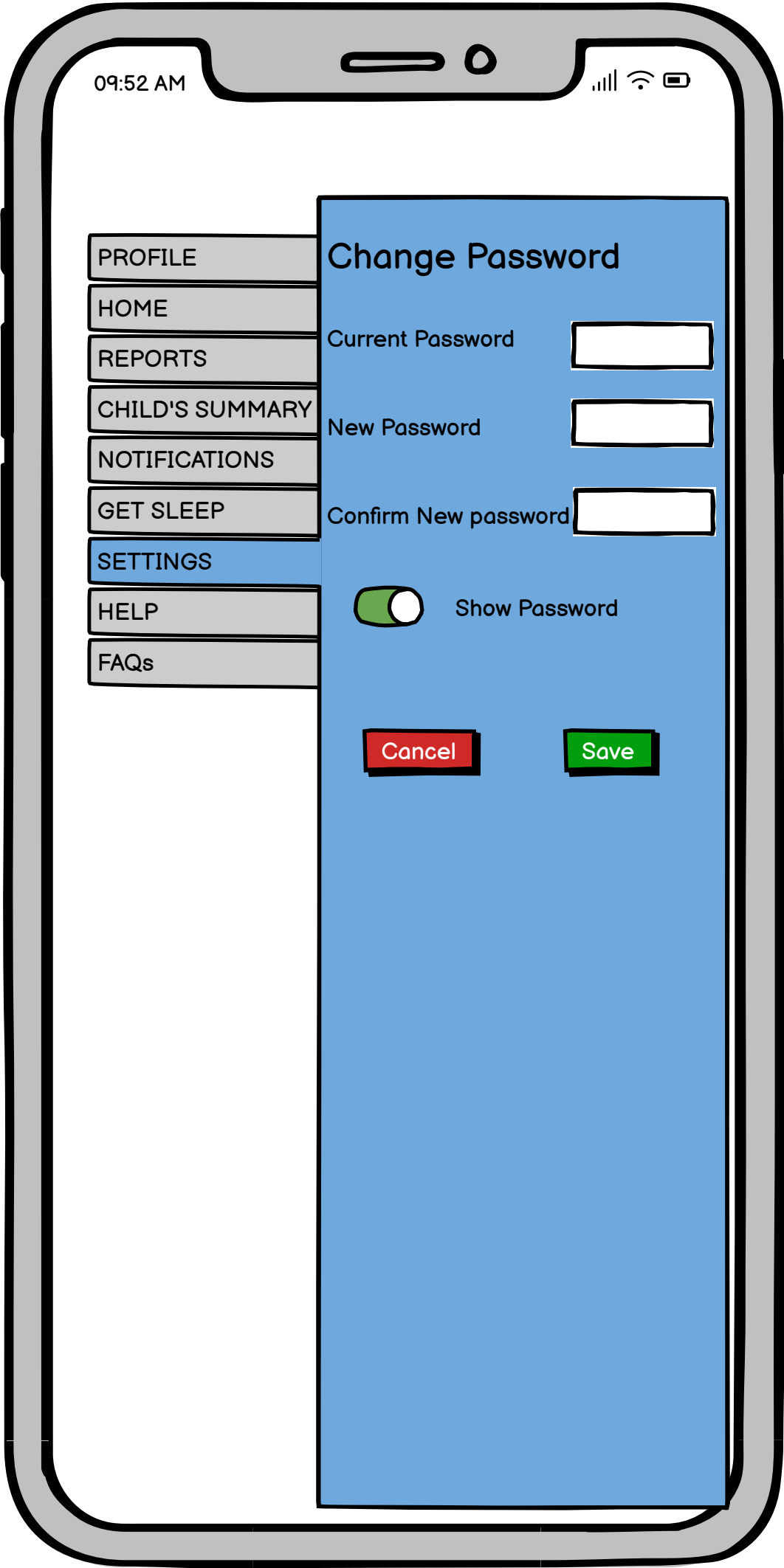


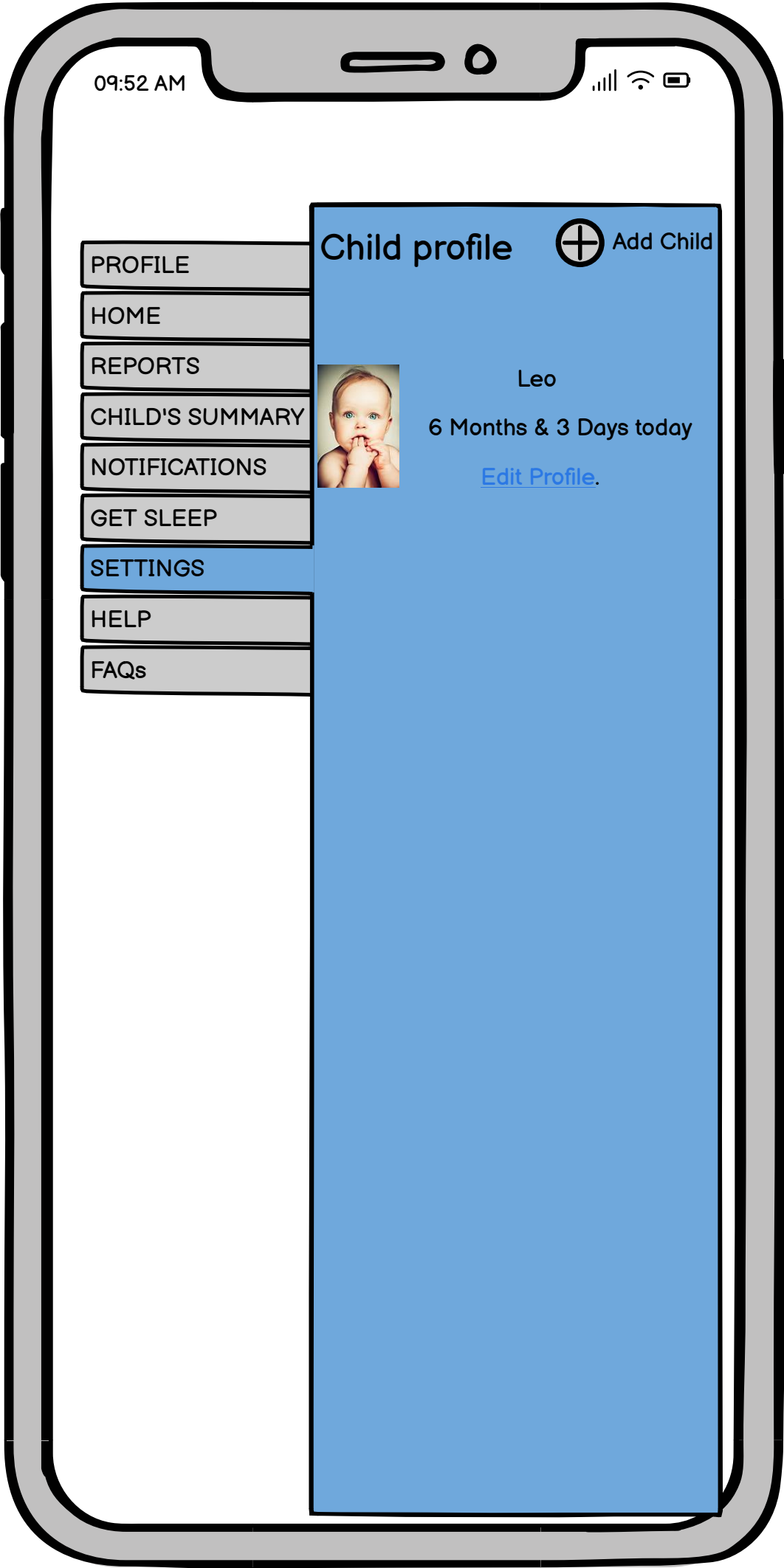


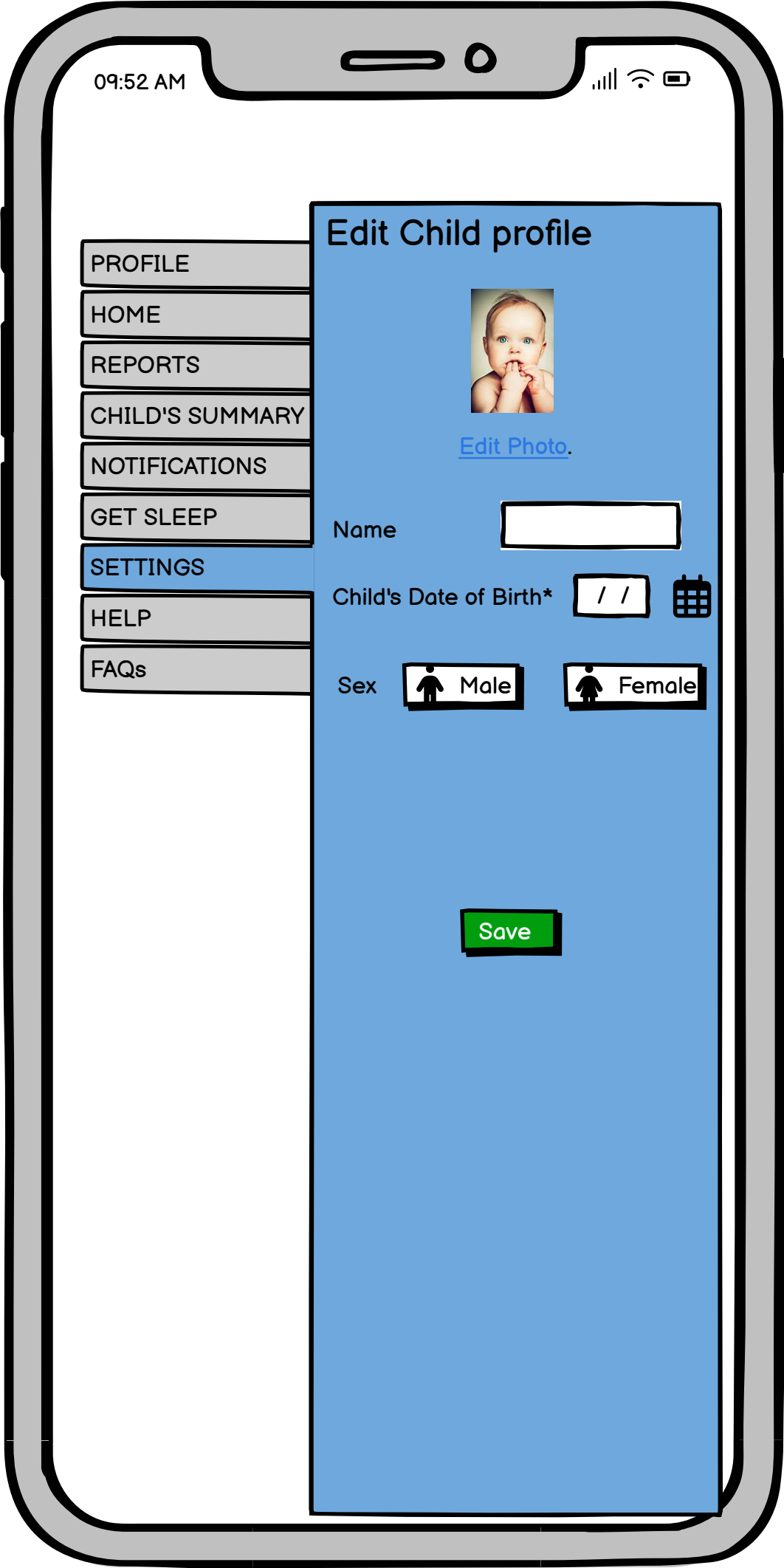












09:52 AM

PROFILE

HOME

REPORTS

CHILD'S SUMMARY

NOTIFICATIONS


GET SLEEP

SETTINGS

HELP

FAQs

Add Child



[Edit Photo.](#)


First Name

Last Name

Child's Date of Birth*


/


/



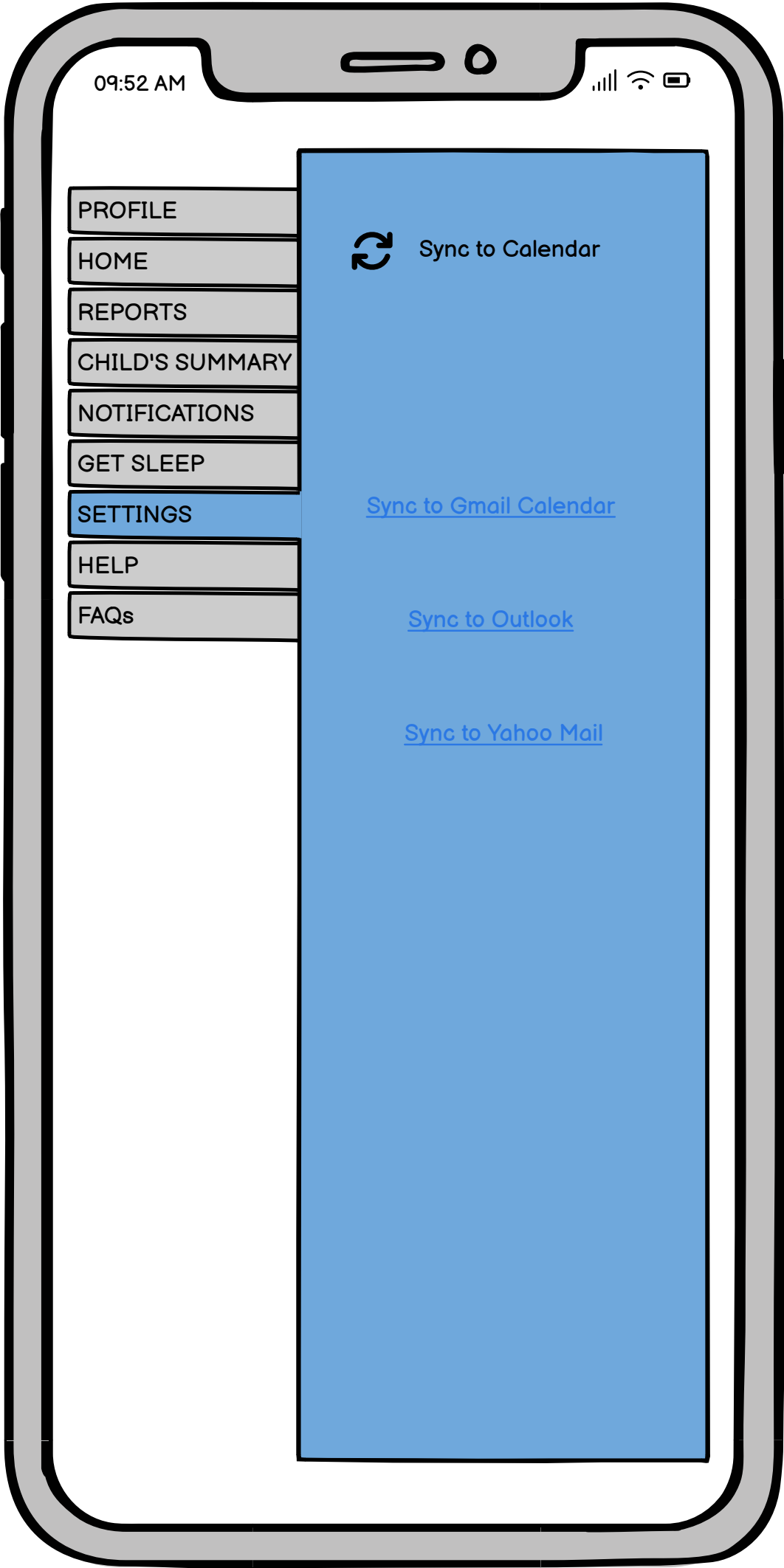
OHIP Card Number*

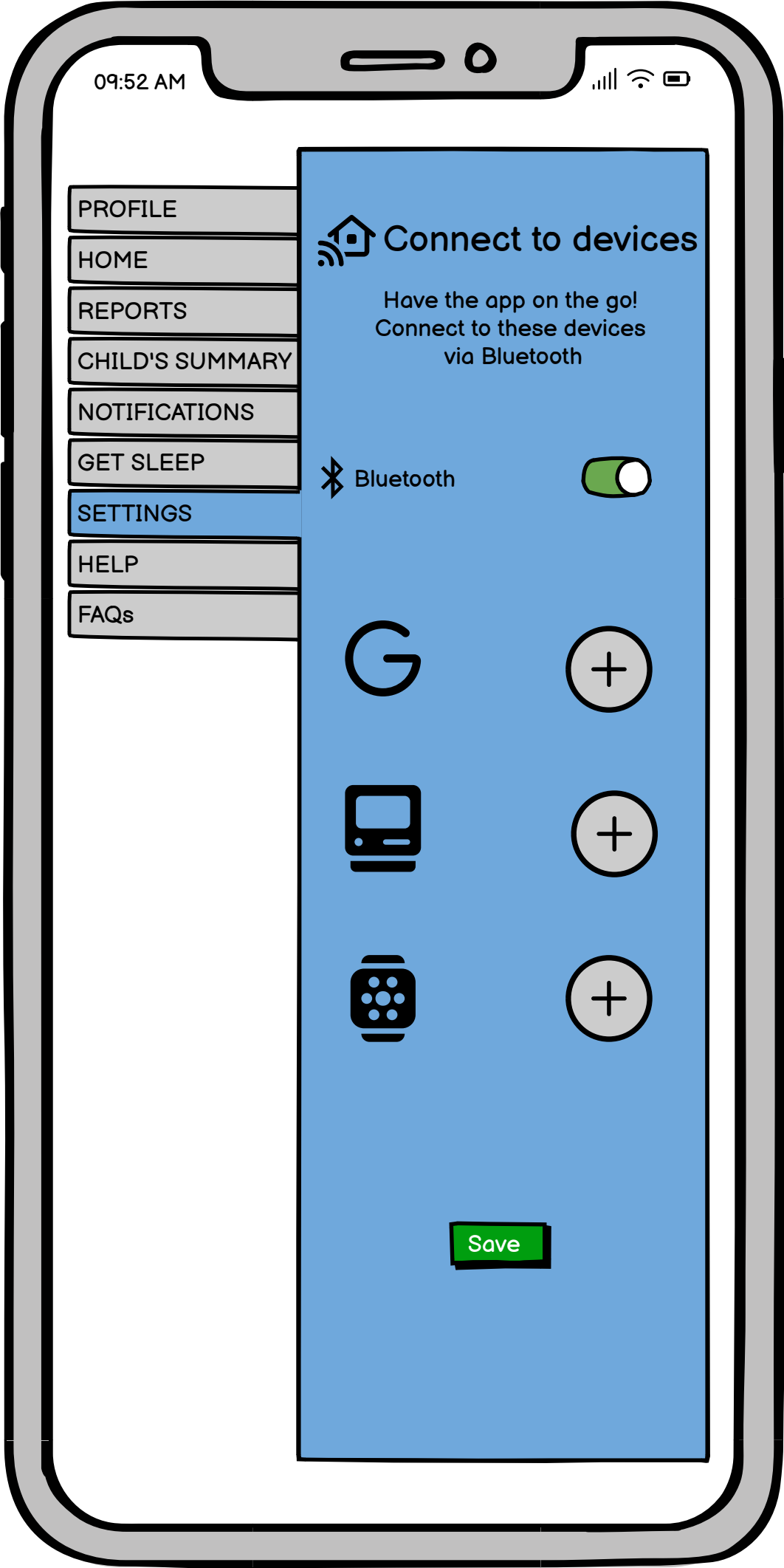
Sex

 Male

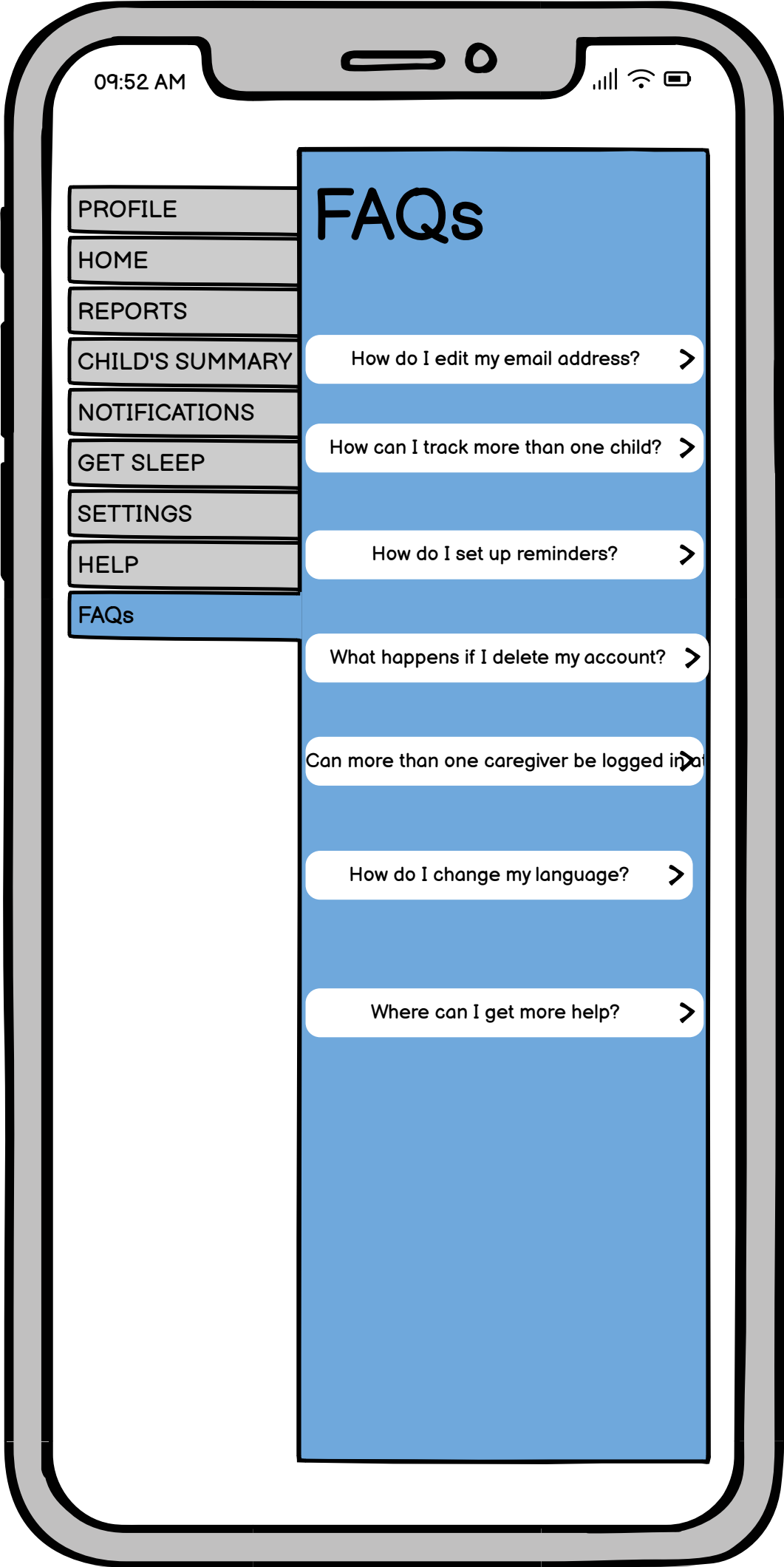
 Female

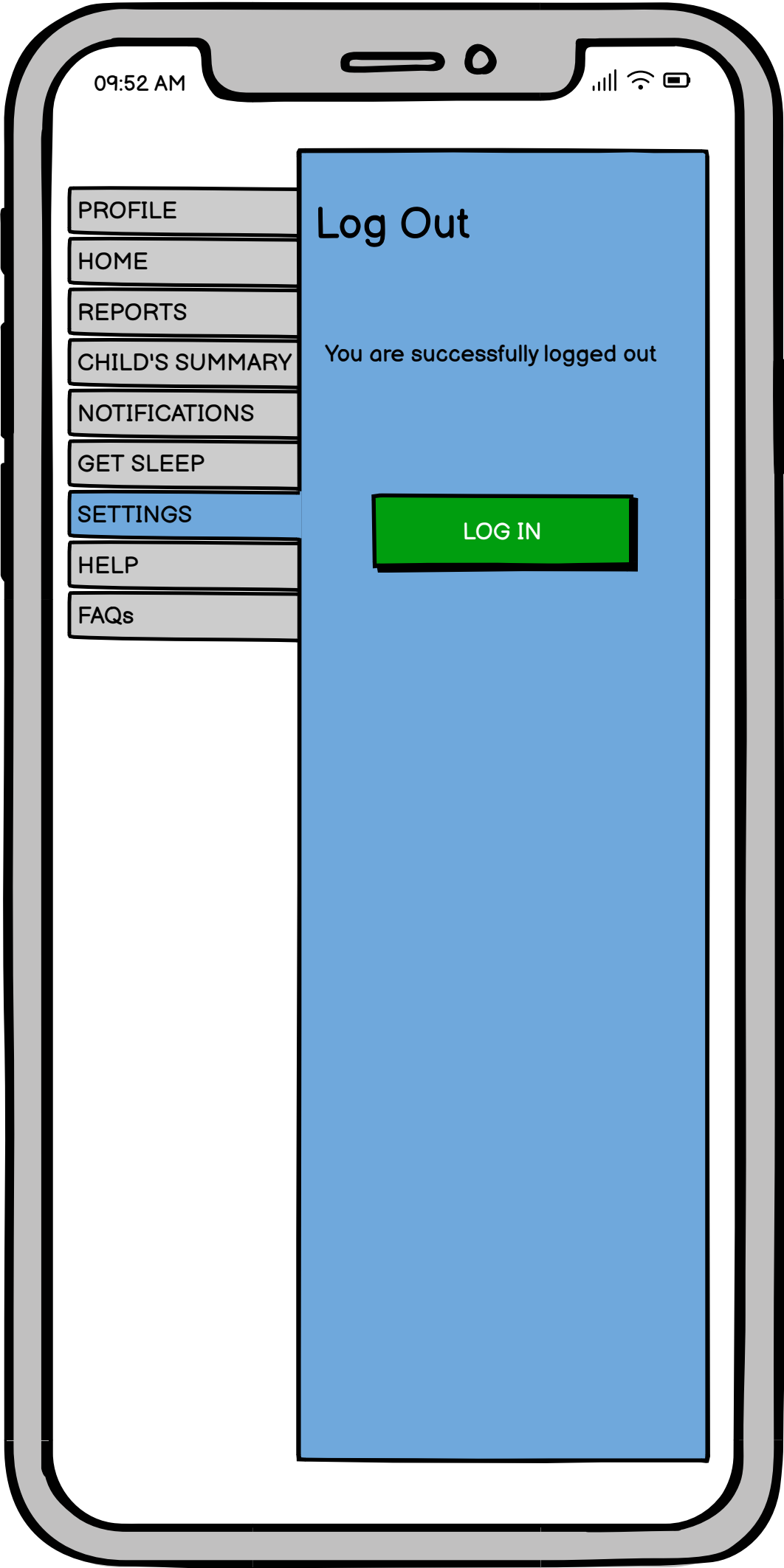
Save

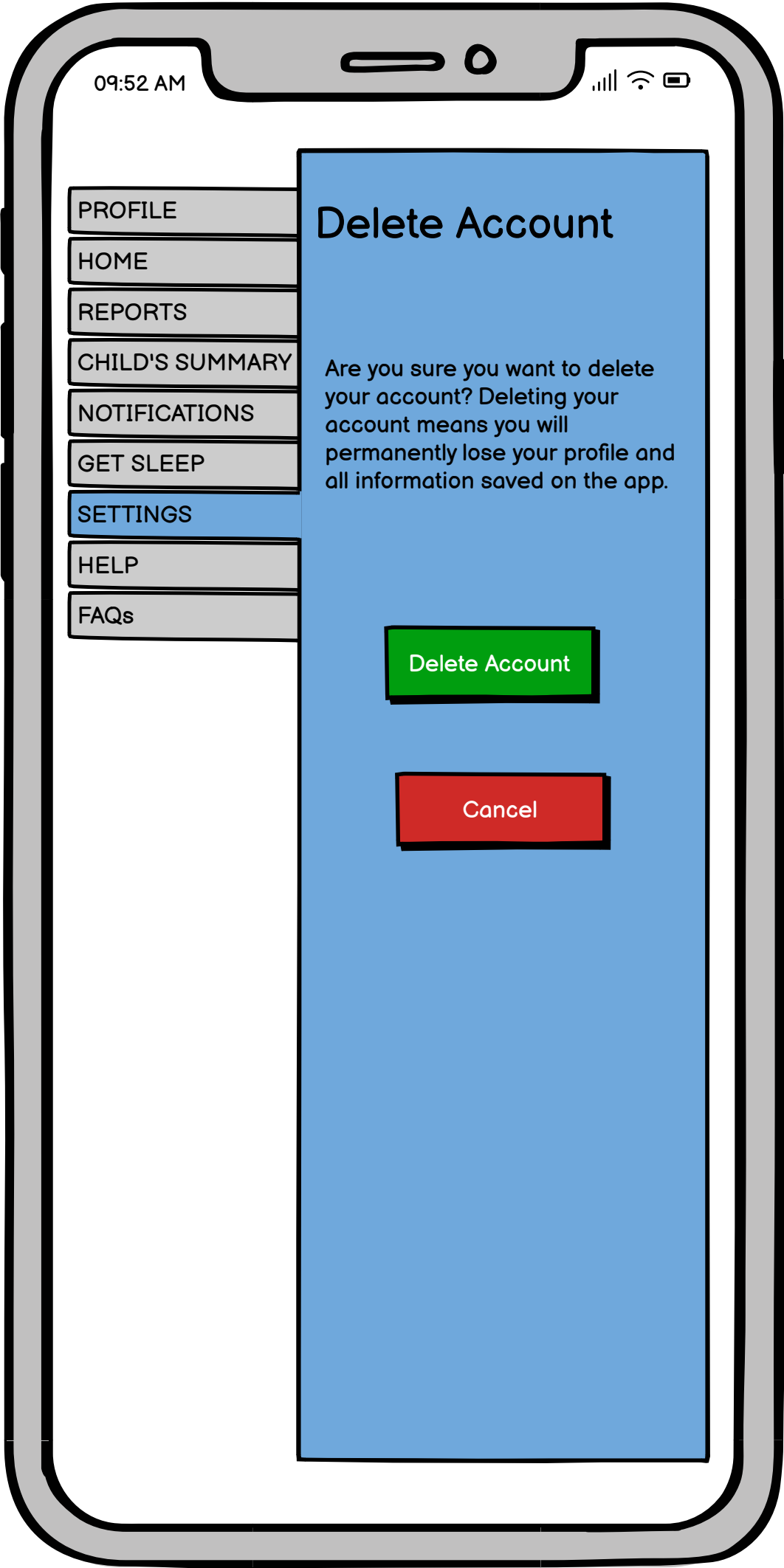














SOFTWARE TESTING **FOR AMAZON**

OVERVIEW

The process applied in approaching this task was to first identify the test scenario. It was also important to understand the end-to-end functionality of the website and step into the shoes of the end user to test these functions.

The project was split into three scenarios and each scenario produced several test cases.

TEST SCENERIO

| Scenario ID | Test Scenario | Number of Test cases |
|-------------|---|----------------------|
| TS001 | Validate the sign-up functionality on Amazon to make sure that new customers can successfully create an account on website. | 14 |
| TS002 | Validate the search functionality on Amazon to make sure that customers can successfully search for item on website. | 12 |
| TS003 | Validate the View & Edit Cart functionality on the Amazon website | 9 |

TEST CASES

The test scenario helped with deriving test cases that could be tested to validate each scenario. Each test case was elaborated on with a brief description. The process also reviewed the user actions, the steps taken to achieve each test, the expected system behavior and the result when tested by the user.

The table below represent test cases for each scenario listed above.

| | | | | | |
|------------------|------------------|---------------------------|---|----------------------|----|
| Test Scenario ID | J5001 | Test Scenario Description | Validate the sign up functionality on Amazon to make sure that new customers can successfully create an account on website. | | |
| Created By | Glory Olowookere | Reviewed By | Esther Rajasekaran | Number of Test Cases | 14 |

QA Tester's Log

| | | | |
|---------------|----------|-------------|------------|
| Tester's Name | Jide Leo | Date Tested | 01.07.2024 |
|---------------|----------|-------------|------------|

| S # | Prerequisites: |
|-----|---------------------------|
| 1 | User has a device |
| 2 | User has an email address |
| 3 | User has a phone number |

| TC No. | Test Case | Test Case Description | Step No. | User Action | Expected System Behaviour | Result | Pass/Fail |
|--------|---|---|----------|---|---|---|-----------|
| 1.1 | Create an account - Launch website | Navigate to the official Amazon website (www.amazon.ca) | | | System should display Amazon home page | Site launched successfully | Pass |
| | | | 1.1.1 | Open browser | | | |
| | | | 1.1.2 | Search for Amazon | | | |
| | | | 1.1.3 | Click on URL - www.amazon.ca | | | |
| 1.2 | Create an account -Launch registration page | Navigate to the registration page | 1.2.1 | Customer clicks on "New customer?" link on Amazon homepage. | System displays registration page | User is redirected to "Create an Account" page | Pass |
| 1.3 | Create an account - Valid credentials | | 1.3.1 | User enters first and last name | System verifies credentials inputed | Valid credentials redirects user to the next verification stage | Pass |
| | | | 1.3.2 | User enter email/phone number | | | |
| | | | 1.3.3 | User enters password meeting requirements | | | |
| | | | 1.3.4 | User clicks Continue | | | |
| | | | | | | | |
| 1.4 | Create and account - Error message | Verify that error message is displayed when registration fails. | 1.4.1 | User inputs an incomplete email addres | System displays error message "wrong or invalid email" | Invalid credentials results in the display of error message | Pass |
| 1.5 | Create an account - Valid password | Verify that user meets password criteria (Minimum of 6 characters) - Successful | 1.5.1 | User inputs password with 6 or more characters | System takes user to the next verification page | Validation process for user - Bot/human | Pass |
| 1.6 | Create an account - Invalid password | Verify that user meets password criteria (Minimum of 6 characters) - Unsuccessful | 1.6.1 | User inputs password with less than 6 characters | System displays "Minimum of 6 characters required" | Prompt message is displayed | Pass |
| 1.7 | Create an account - Valid Mobile number | Verify that user inputs a phone number - Successful | 1.7.1 | User inputs a valid phone number | System takes user to the next verification page (OTP Verification) | OTP is sent to users phone number | Pass |
| | | | 1.7.2 | User inputs a phone number new to the system | | | |
| 1.8 | Create an account - Invalid Mobile number | Verify that user inputs a phone number -Unsuccessful | 1.8.1 | User inputs a incomplete phone number | System displays "Enter valid mobile number" | Prompt message is displayed | Pass |
| | | | 1.8.1 | User inputs an already existing phone number | System displays "Phone number already in use" | | |
| 1.9 | Create an account - Valid Email address | Verify that user inputs an email address - Successful | 1.9.1 | User input a valid email | System takes user to the next verification page | OTP is sent to users phone number | Pass |
| | | | 1.9.2 | User input a new email | | | |
| 1.11 | Create an account - Valid Email address | Verify that user inputs an email address - Unsuccessful | 1.10.1 | User input an invalid email | System displays "There is already an account with this email, sign in" | Prompt message is displayed | Pass |
| | | | 1.10.2 | User input an existing email | | | |
| 1.11 | Create an account - Valid OTP | Verify that user inputs OTP sent to phone number/email - Successful | 1.11.1 | User input correct OTP | User account is created | Website user interface is launched | Pass |
| 1.12 | Create an account - Invalid OTP | Verify that user inputs OTP sent to phone number/email - Unsuccessful | 1.12.1 | User input incorrect OTP | System displays error message. | Prompt message is displayed | Pass |
| 1.13 | Create an account - Missing fields | Verify that user is notified of missing fields | 1.12.1 | User clicks Continue before filling up the fields | Systems displays prompt message and fields are highlighted | User cannot proceed until fields are filled with necessary details. | Pass |
| 1.14 | Create an account - Successful registration | Verify that system redirects customer to homepage after successful registration | 1.14.1 | User passes the verification process | System displays homepage with users information on the homepage menu bar e.g. Users address | Website user interface is launched | Pass |

| | | | |
|------------------|------------------|--------------------|--|
| Test Scenerio ID | TS002 | Test Case Scenerio | Validate the search funtionalty on Amazon to make sure that customers can successfully search for item on website. |
| Created By | Glory Olowookere | Reviewed By | Esther Rajasekaran |

Number of Test Cases : 12

QA Tester's Log

| | | | |
|---------------|----------|-------------|------------|
| Tester's Name | Jide Leo | Date Tested | 01.07.2024 |
|---------------|----------|-------------|------------|

| S # | Preconditions |
|-----|------------------------------|
| 1 | Has a device |
| 2 | Already registered to Amazon |
| 3 | Has an existing account |

| TC No. | Test Case | Test Case Description | Step No. | User Action | Expected System Behaviour | Actual Result | Pass/Fail |
|--------|--|---|-------------------|---|--|--|-----------|
| 1.1 | Launch Amazon | Navigate to the official Amazon website (www.amazon.ca) | 1.1 1.2 1.3 | Open browser Search Amazon Click on URL - www.amazon.ca | System should display Amazon home page | Site launched successfully | Pass |
| 1.2 | Validate login credentials - Login Page | Check the login functionality with valid email address/phone Number and password | 1.2.1 | User enters valid details and clicks on "Sign in" | System loads page System displays Homepage with users account information e.g "Hello xxx" , Delivery address. | Credentials accepted Homepage loads successfully | Pass |
| 1.3 | Validate login credentials - Login Page | Check the login functionality with invalid email address/phone Number and password | 1.3.1 | User enters invalid details and clicks on "Sign in" | System displays error message i.e "invalid email address/phone number or password." | System displays message on invalid email or password | Pass |
| 1.4 | Validate Search - Product display | Verify that the search result page displays products. | 1.4.1 | User searches for a choice product | System displays the variety of products searched for. | Products are displayed on screen | Pass |
| 1.5 | Validate Search - Keywords | Verify that the products can be searched for using valid keywords e.g "kitchen" - Successful | 1.5.1 | User enters a keyword to search for varieties of products | System displays a range of products when a keyword is inputed | Products relating to the inputed keyword are displayed | Pass |
| 1.6 | Validate Search - Incorrect spelling | Verify that the products can be searched for even with incorrect spelling e.g "kitchenn" instead of "kitchen" | 1.6.1 | User enters a misspelled keyword to search for products | System displays suggestions with an assumption of the right products | The website suggests products according to input | Pass |
| 1.7 | Validate search - Filter search | Verify that products can be searched for using the filter icon on the search bar. | 1.7.1 | User uses the filter icon to search for item e.g. Filters to "Women" and searches for "boots" | System displays boot options available for only women. | Products are filtered according to user choice | Pass |
| 1.8 | Validate search - Case sensitivity | Verify that search works when a term is typed in lowercase | 1.8.1 | User inputs a search term in lowercase | system displays a range of products aligning with the term inputed | Products are displayed regardless of case | Pass |
| 1.9 | Validate search - Case sensitivity | Verify that search works when a term is typed in uppercase | 1.9.1 | User inputs a search term in uppercase | System displays a range of products aligning with term inputed | Products are displayed regardless of case | Pass |
| 1.1 | Validate search - Case sensitivity | Check for case insensitivity in search queries. | 1.10.1 | User searches for product inputting text with upper and lower case | System displays the product, system is case insensitive | Products are displayed regardless of case | Pass |
| 1.11 | Validate search - Multiple words | Verify that items can be searched for with multiple words and that the correct results are displayed | 1.11.1 | User searches for item with desciptive words, "Big black rubbish bag" | System displays the product options that aligns with description | Products are displayed according to user's description on item | Pass |
| 1.12 | Vlidate search - Word with special charaters | Verify that the search functionality works as expected when there are special characters in the search term. | 1.12.1 | User searches for item with words containing special characters e.g. " Rubbish " | System displays suggested items that could pass as what user requires e.g "Rubbish bin" | Products are displayed regardless of special characters | Pass |

| | | | | |
|------------------|-----------------|---------------------------|---|-----------------------|
| Test Scenario ID | TS003 | Test Scenario Description | Validate the View & Edit Cart functionality on the Amazon website | |
| Created By | Glory Olowokere | Reviewed By | Esther Rajasekaran | Number of Test Cases9 |

QA Tester's Log

| | | | |
|---------------|----------|-------------|------------|
| Tester's Name | Jide Leo | Date Tested | 01.07.2024 |
|---------------|----------|-------------|------------|

| S # | Prerequisites: |
|-----|------------------------------|
| 1 | Has a device |
| 2 | Already registered to Amazon |
| 3 | Has an existing account |

| TC No. | Test Case | Test Scenario | Step No. | User Action | Expected System Behaviour | Expected Result | Pass/Fail |
|--------|---|--|----------|--|--|--|-----------|
| 1.1 | Launch Amazon | Navigate to the official Amazon website (www.amazon.ca) | 1.1 | Open browser | System should display Amazon home page | Site launched successfully | Pass |
| | | | 1.2 | Search Amazon | | | |
| | | | 1.3 | Click on URL - www.amazon.ca | | | |
| 1.2 | Validate login credentials - Login Page | Check the login functionality with valid email address/phone Number and password | 1.2.1 | User enters valid details and clicks on "Sign in" | System displays Homepage with users account information e.g "Hello xxx", Delivery address. | Homepage loads successfully | Pass |
| | | | | | | | |
| | | | | | | | |
| 1.3 | Validate login credentials - Login Page | Check the login functionality with invalid email address/phone Number and password | 1.3.1 | User enters invalid details and clicks on "Sign in" | System displays error message i.e "invalid email address/phone number or password." | Error message pops up on page | Pass |
| | | | | | | | |
| | | | | | | | |
| 1.4 | Validate adding products to cart | Verify that products can be added to the shopping cart. | 1.4.1 | User searches for product | Product is displayed on homepage with product description and price | | Pass |
| | | | 1.4.2 | User selects the product they desire | | User sees the prices of items | |
| | | | 1.4.3 | User selects the quantity/colour and applies all necessary variations | Where colour is applied, the system displays the item in that colour | User sees the available colours for the item | Pass |
| | | | 1.4.4 | User select "adds to cart" | The system updates the cart | The cart icon displays a number as an indication of how many items are in the cart | Pass |
| | | | 1.4.5 | User selects "Buy now" | The system redirects user to the payment page | Payment outlet options are displayed | Pass |
| 1.5 | Validate updating cart | Verify that the cart icon updates with the item count - Successful | 1.5.1 | User selects item | The system displays cart icon with number of items in it. | The cart icon displays a number as an indication of how many items are in the cart | Pass |
| 1.6 | Validate updating cart | Verify that the cart icon updates with the item count - Unsuccessful | 1.6.1 | User does not click "Add to cart" | There are no updates to the cart | The number icon on the cart is not updated | Pass |
| 1.7 | Remove item from cart | Verify that items can be removed from the cart. | 1.7.1 | User searches for product | Product is displayed on homepage with product description and price | Product search for is displayed | Pass |
| | | | 1.7.2 | User selects the product they desire | | | |
| | | | 1.7.3 | User selects the quantity/colour and applies all necessary variations | Where colour is applied, the system displays the item in that colour System adds item to cart and the number of item in cart is updated showing a number icon on the cart icon. | User sees the available colours for the item | Pass |
| | | | 1.7.4 | User select "adds to cart" | | | Pass |
| | | | 1.7.5 | User clicks on cart icon | System displays all items in cart | User can see the number of items in cart | |
| | | | 1.7.6 | User selects item from list of items in cart | System checks (a check box shows that item has been selected) the item | A checkbox is displayed beside each item to make selection | |
| | | | 1.7.7 | User selects "delete" | Item is deleted from cart and the number of items in cart is updated (number on cart icon changes) | User sees the number of items in cart | Pass |
| 1.8 | Validate updating item quantity | Verify that the quantity of items in the cart can be updated | 1.8.1 | User searches for product | Product is displayed on homepage with product description and price | Product search for is displayed | Pass |
| | | | 1.8.2 | User selects the product they desire | | | |
| | | | 1.8.3 | User selects the quantity/colour and applies all necessary variations | Where colour is applied, the system displays the item in that colour System adds item to cart and the number of item in cart is updated showing a number icon on the cart icon. | User sees the available colours for the item | Pass |
| | | | 1.8.4 | User select "adds to cart" | | | Pass |
| | | | 1.8.5 | User clicks on cart icon | System displays all items in cart | User can see the number of items in cart | |
| | | | 1.8.6 | User updates the quantity desired for that item using the drop down icon | System displays the subtotal of items showing the quantity and price | Subtotal of items in cart is displayed | |
| 1.9 | Validate the saving Items for Later | Verify that items can be saved and repurchased later | 1.9.1 | User searches for product | Product is displayed on homepage with product description and price | Product search for is displayed | Pass |
| | | | 1.9.2 | User selects the product they desire | | | |
| | | | 1.9.3 | User selects the quantity/colour and applies all necessary variations | Where colour is applied, the system displays the item in that colour System adds item to cart and the number of item in cart is updated showing a number icon on the cart icon. | User sees the available colours for the item | Pass |
| | | | 1.9.4 | User select "adds to cart" | | | Pass |
| | | | 1.9.5 | User clicks on cart icon | System displays all items in cart System removes item to cart and adds it to the Save for later items in user's account. | User can see the number of items in cart Item is removed from cart and stored in user's "Save for later" folder | |
| | | | 1.9.6 | User clicks on "save for later" | | | |