

Project

Mile One -Run Coach App Designer

Paul Heuschmidt UX / UI / Visual Design **Date**

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Spring 2024



Change Log

07.03.2024	Project Kickoff
23.03.2024	Wireframes added: Splash Screen, Introduction to Coach, Initial Questionnaire, Loading Screen, Training Plan Overview // Prototype Kickoff Framer
23.03.2024	Wireframes added: Framer Prototype Finalization, Wireframes added: Start run, Wireframes modified: Training Overview

Project Description

The Goal

"Mile One" aims to simplify running for beginners through personalized plans, real-time guidance, and educational support, enhancing both physical and mental well-being. It seeks to motivate consistent practice, lower entry barriers, and cultivate a love for running, guiding users toward achieving their fitness goals.

Target Audience

"Mile One" targets beginners and those new to running, including busy professionals, health enthusiasts, and those seeking stress relief or community support. This tech-savvy audience values personalized, easy-to-use tools that offer structured plans, tracking, and resources to ease into running.

Impact / Value

The "Mile One" app significantly enhances physical and mental health by making running accessible to beginners. It offers personalized training, educates users on safe running practices, and fosters a supportive community, simplifying the start of a running journey. This app democratizes fitness, inviting a wide audience to pursue better health and wellness through technology.

Persona // Sarah, running rookie

Demographics

- Age: 25
- Gender: Female
- Occupation: Early to Midstate career, average salary
- Education: Bachelor's Degree
- Location: San Francisco, CA
- Marital Status: In a committed relationship but not married

Geographic Location

- Urban or Suburban: Emma probably lives in an urban or suburban setting, where access to parks or running trails might be more limited, making the guidance from a running app even more valuable.
- Climate: Depending on her specific location, she might face climate challenges that impact outdoor running, such as cold winters or very hot summers, which could influence her running schedule and needs.

Goals

- To find a **simple**, **structured way to start running** without feeling overwhelmed.
- To build her running endurance gradually, aiming to make running a regular part of her routine.
- To use running as a tool for stress relief and mental clarity, **improving her overall well-being**.

Challenges

- Lack of knowledge about where to begin, including understanding the right pace, duration, and frequency of running sessions.
- Concerns about potential injuries due to improper form or overexertion.
- Struggling to find motivation and consistency, especially on tough days or when progress feels

Decision Drivers

- Sarah seeks an easy onboarding experience simplified navigation that makes it easy for her to plan her runs, especially as a beginner who might be overwhelmed by more complex apps.
- Sarah is specifically looking for customized training plans tailored to her fitness level, progress, and personal running goals, making her feel that the app is truly catering to her individual needs.
- Sarah is looking for comprehensive educational content, which covers running form, injury prevention, and gear selection, empowering her to run more confidently and safely.

App Usage

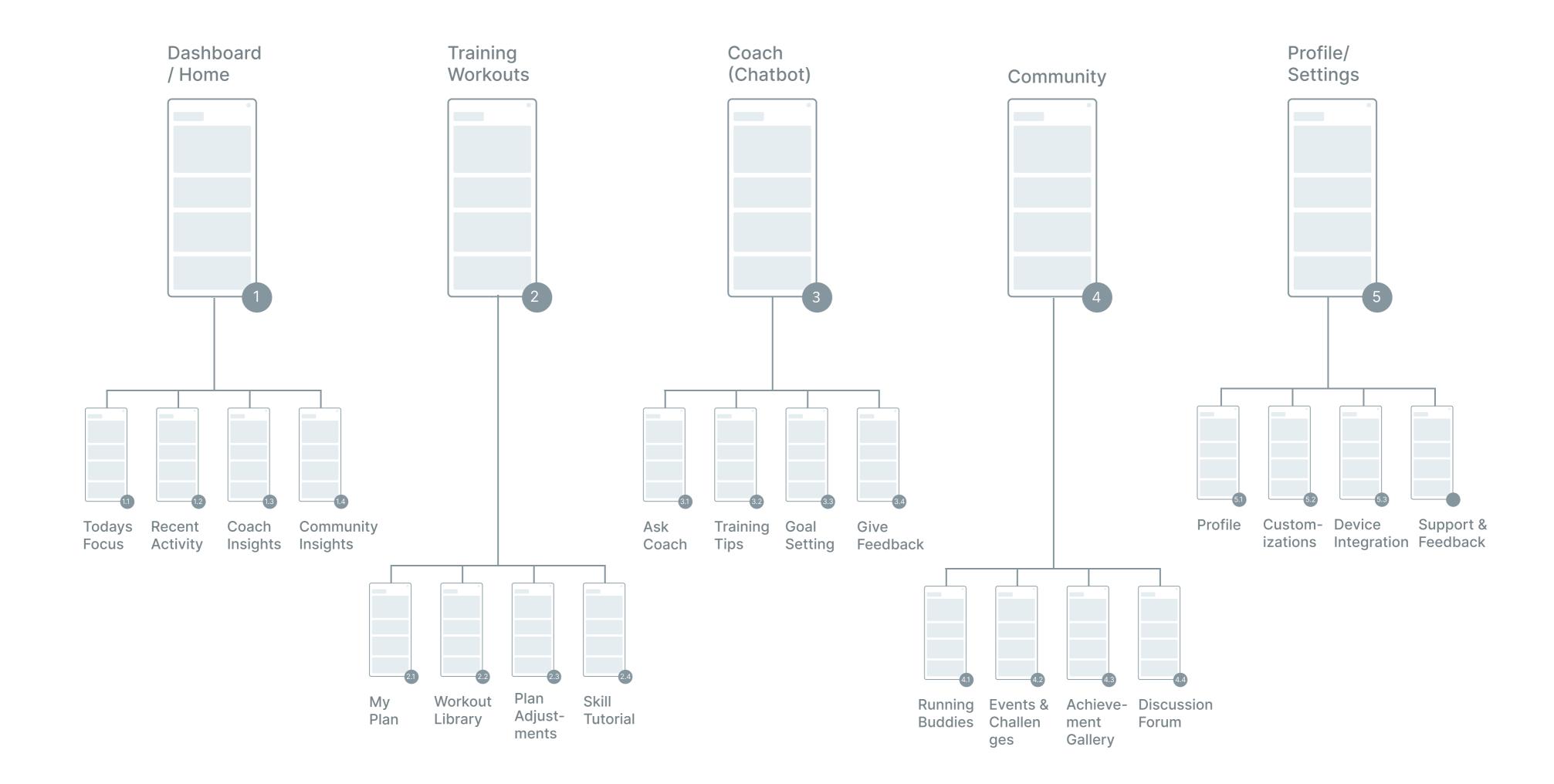
- Sarah plans to use Mile One on a weekly basis
- She is committed to follow the apps recommendation of training frequency.
- She is planning to use the app at home and outside during varying weather conditions.

"I need something to help me get started with running and is able to answer my questions"

-- Sarah

Mile One

UI Specifications



Mile One

First time on boarding

Users meet Coach during onboarding, answering questions to tailor their training plan. This user story is crucial for user retention providing a guided and easy to understand introduction.

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Go on a Run

Users check their daily workout, start running with real-time guidance from Coach, and receive a summary plus personalized advice post-run.

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Adjust Training

Users request training plan adjustments from Coach, who updates the schedule based on new information. Approval leads to motivational support from Coach.

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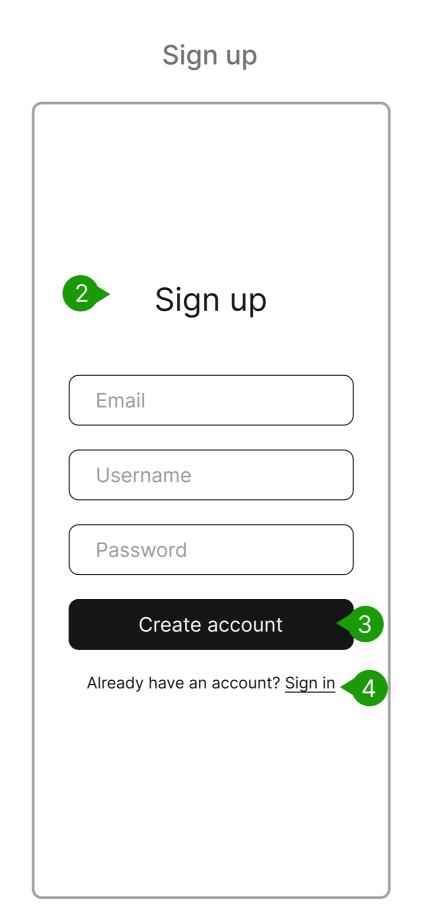


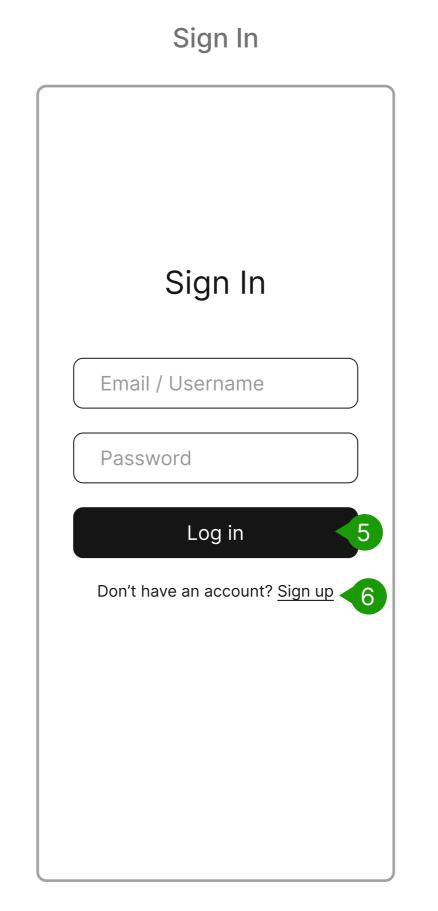
Splash Screen

Wireframes: Splash Screen

& Sign Up / Sign In





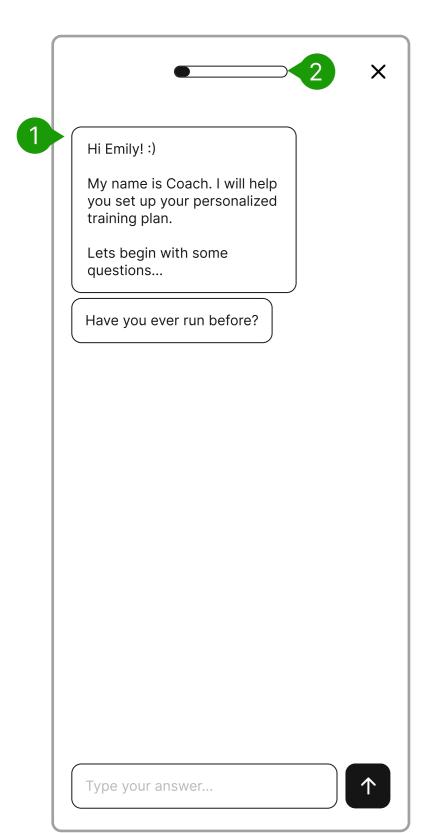


- 1 Logo fades in during loading
- After the loading screen sign up is shown to the first time user.
- 3 Primary button turns purple on tap
- Sign in link will send the user to the sign in screen
- 5 Primary button turns purple on tap
- 6 Sign up link sends the user back to the sign up screen

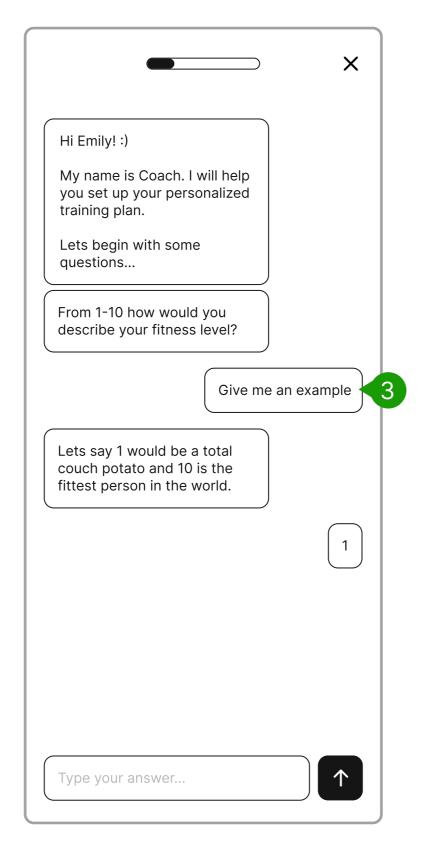
Coach Introduction

Wireframes: Introduction to Coach

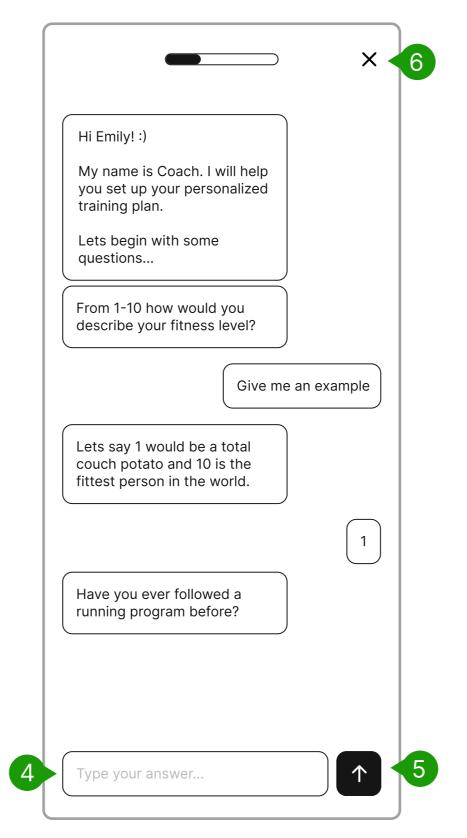
& Initial Questionnaire



Initial Questionnaire 1



Initial Questionnaire 2

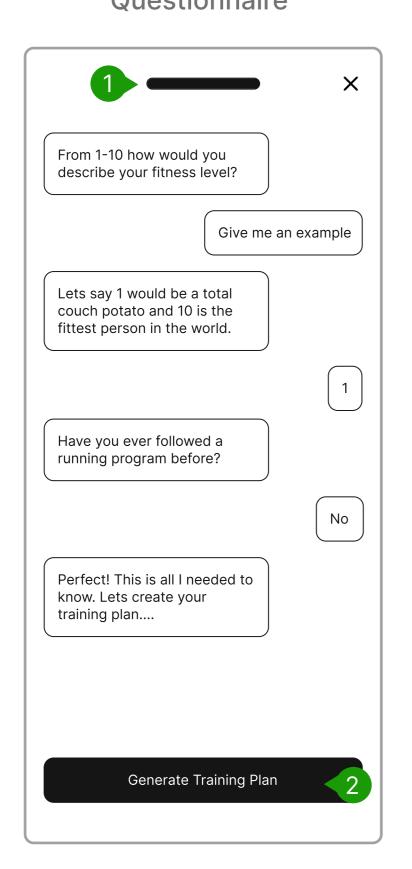


- 1 Messages appear and coach introduces themselves
- The progress fills up more and more with every question asked by coach
- The user is able to ask whatever question they have and coach will answer / incorporate information into the workout plan
- The user is able to write their answers in this input field
- The send button enables the user to send messages to coach
- Pressing the "X" will send the user back to the sign up screen

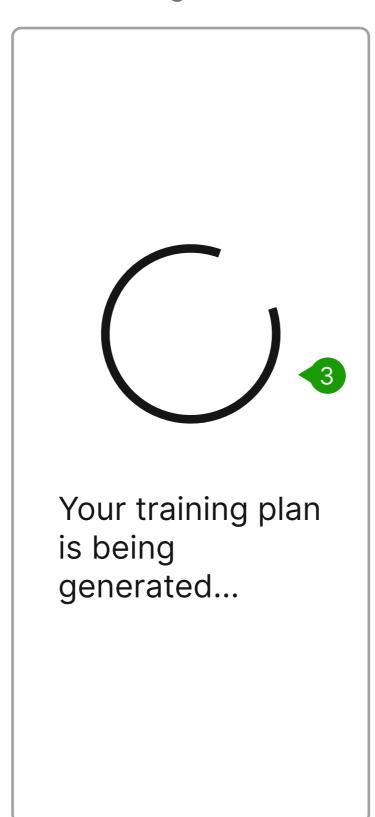
Finalizing Questionnaire

Wireframes: Finalizing Questionnnaire

& Training Plan Screen



Training Plan Loading Screen

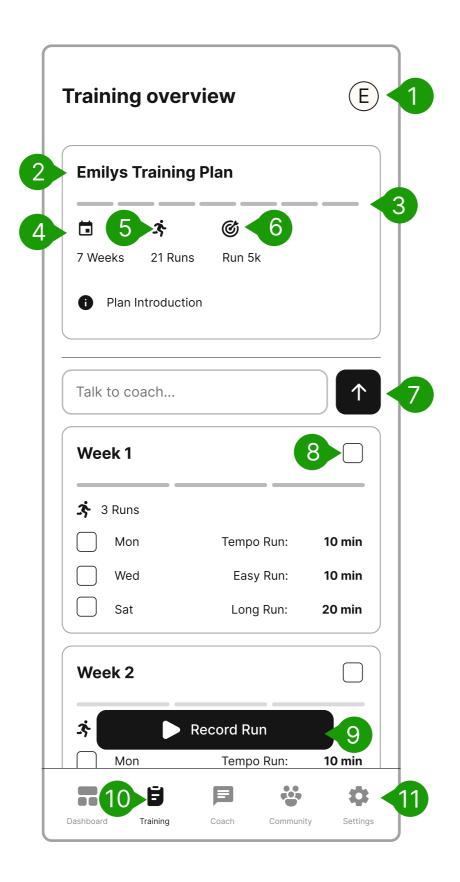


- The progress bar has filled up completely
- Primary button. pressing will bring the user to the training plan loading screen
- Loading animation while the training plan is being generated

Mile One

UI Specifications

Training Overview



- Button to access user account settings. First letter of name is here displayed if no profile picture was specified.
- 2 Users name is displayed, the defaul
- Number of stripes matches the number of weeks in the program. With each completed week the stripes are filled
- 4 Training plan duration
- Total runs as part of the training plan
- 6 The training plan's goal distance
- The user is able to input a question to coach. Inputting a question and pressing the send button brings the user to the coach feature

- 8 Checkboxes get auomatically ticked off when user completes trainings
- Record Run button brings the user to record run screen
- Selected 'pressed' menu itm
- Non selected menu item

Wireframes: Training Overview

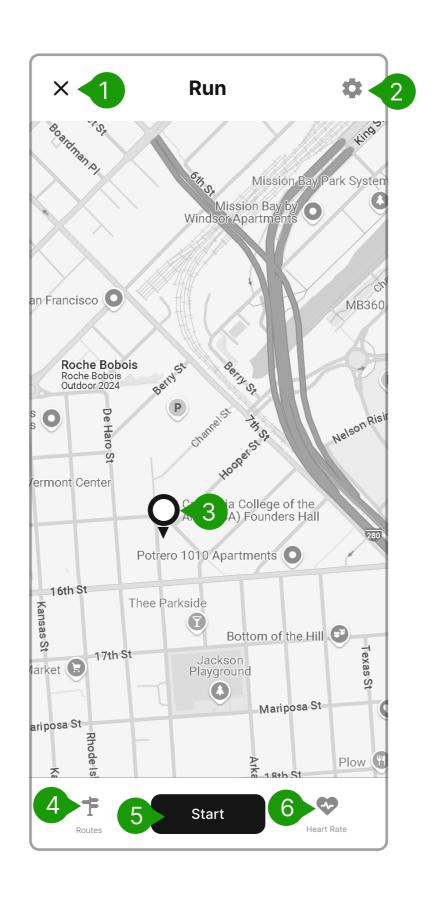


Mile One - Run Coach App

UI Specifications

Spring 2024

Start Run



- The close button brings the user back to training overview
- Settings brings the user to the run settings menu
- The users current position and orientation on the map
- 4 "Routes" brings the user to the routes screen where routes for the current run can be selected
- 5 The start button initiates recording
- 6 Additional devices can be connected to monitor heart rate