

Frontend Test

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Test Explanation

Test

- Please implement the front-end based on the problem description design.

Supplement

- Please develop and assume that you will connect to the API server
- For an overview of the design, please refer to [\[Application Specifications and Overview\]](#)

Testing Hour

Please follow these guidelines

- Estimated working time: 8 hours
- Max Working Time: 12 hours

Submission

Submit a zipped archive of the Git repository folder.

When archiving zip, Please pay attention at some points as below:

- Include the .git folder in the zip
- Delete any files that are not under git control (.node_modules is not required)

Design Resource

- Design
 - Please Refer Figma below
 - https://www.figma.com/file/7qgT3dvv5OagaRIUfK01vB/HealthApp_1203
- Imagine Resource
 - Specification of image files in the following folder
 - Imagine

Development Environment

There are no restrictions on development environment or editor. Please use whatever is familiar to your hands. Use a version of the following runtime packages that is greater than or equal to those listed below.

Use any Node.js version control tool.

The presence or absence of a version control file (.nvmrc, etc.) will not affect scoring, but please note in package.json that you can only build with the specified version.

| Operation/ Build Environment | Version |
|------------------------------|----------|
| Node.js | >=18.0.0 |
| npm | >=8.0.0 |
| react | >=16.8.0 |

※ The above package list is the minimum structure.

You can add the appropriate packages as needed.

Application Specification and Overview

A web application for health care.

Top Page

This is the Top Page after login.



The outline of each display is as follows.



***Note:

Red collum: Date—Achievement rate

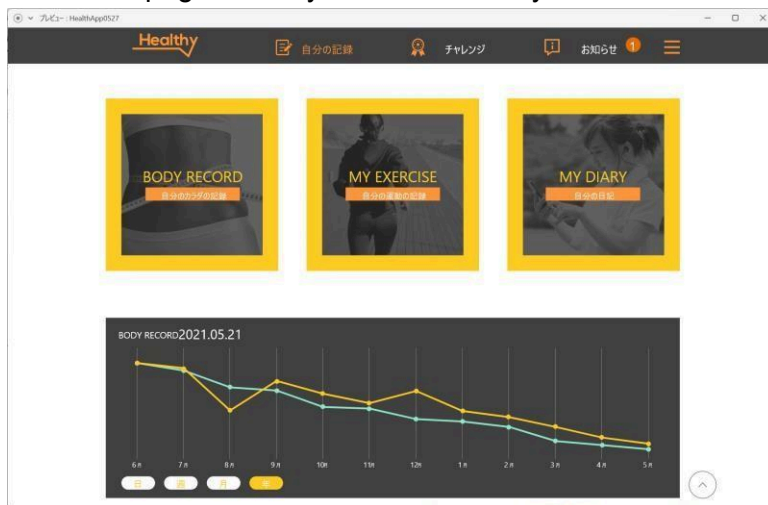
Green collum: Body weight - Body fat percentage graph

Blue collum: Button to transit to input

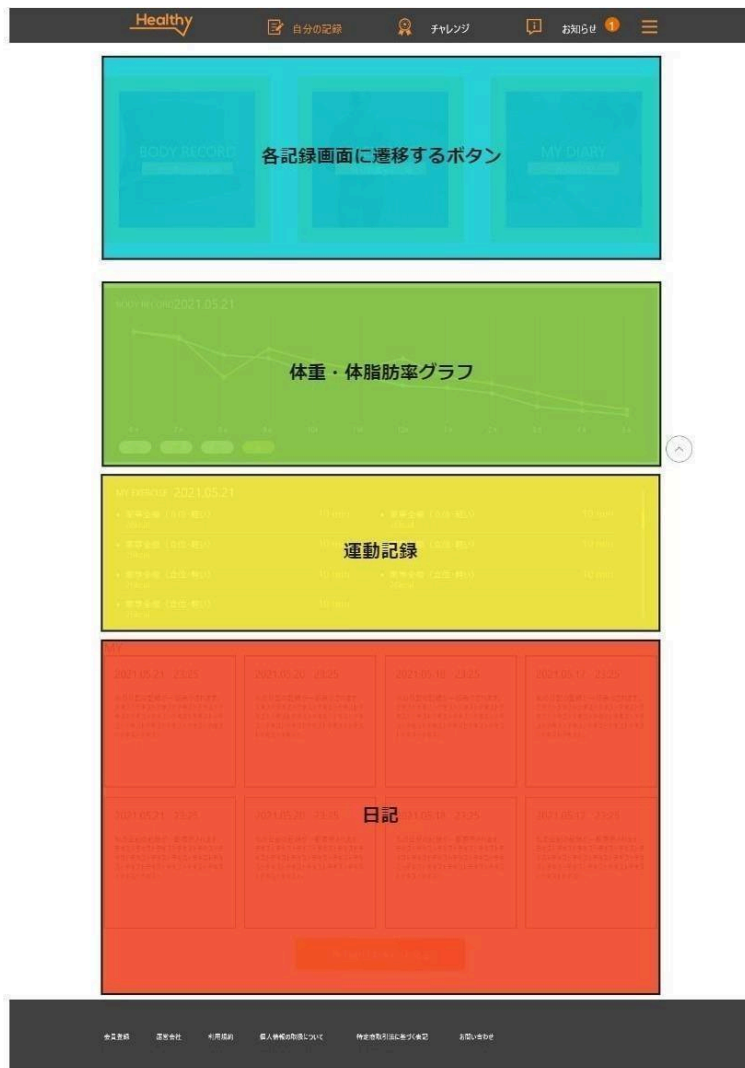
Yellow collum: Meal history

My Record

This is the page where you want to view your records



The outline of each display is as follows.



***Note:

Blue collum: Button to move to each entry screen

Green collum: Body fat percentage graph

Yellow collum: Exercise record

Red collum: Diary

Column page

This is the column page about health. You can watch it without login.



Evaluation Criteria

We will review your submission by focusing on the following criteria:

- Fidelity
 - Is the design reproduced?
- Clarity
 - Does the README clearly and concisely describe the problem, solution, and operation verification procedure?
- Architecture
 - Is there a separation between the data and the UI?
- Code Quality
 - Is the code simple, easy to understand, and maintainable?
 - Does your coding style match the language guidelines? ?
 - Is it consistent in your codebase?