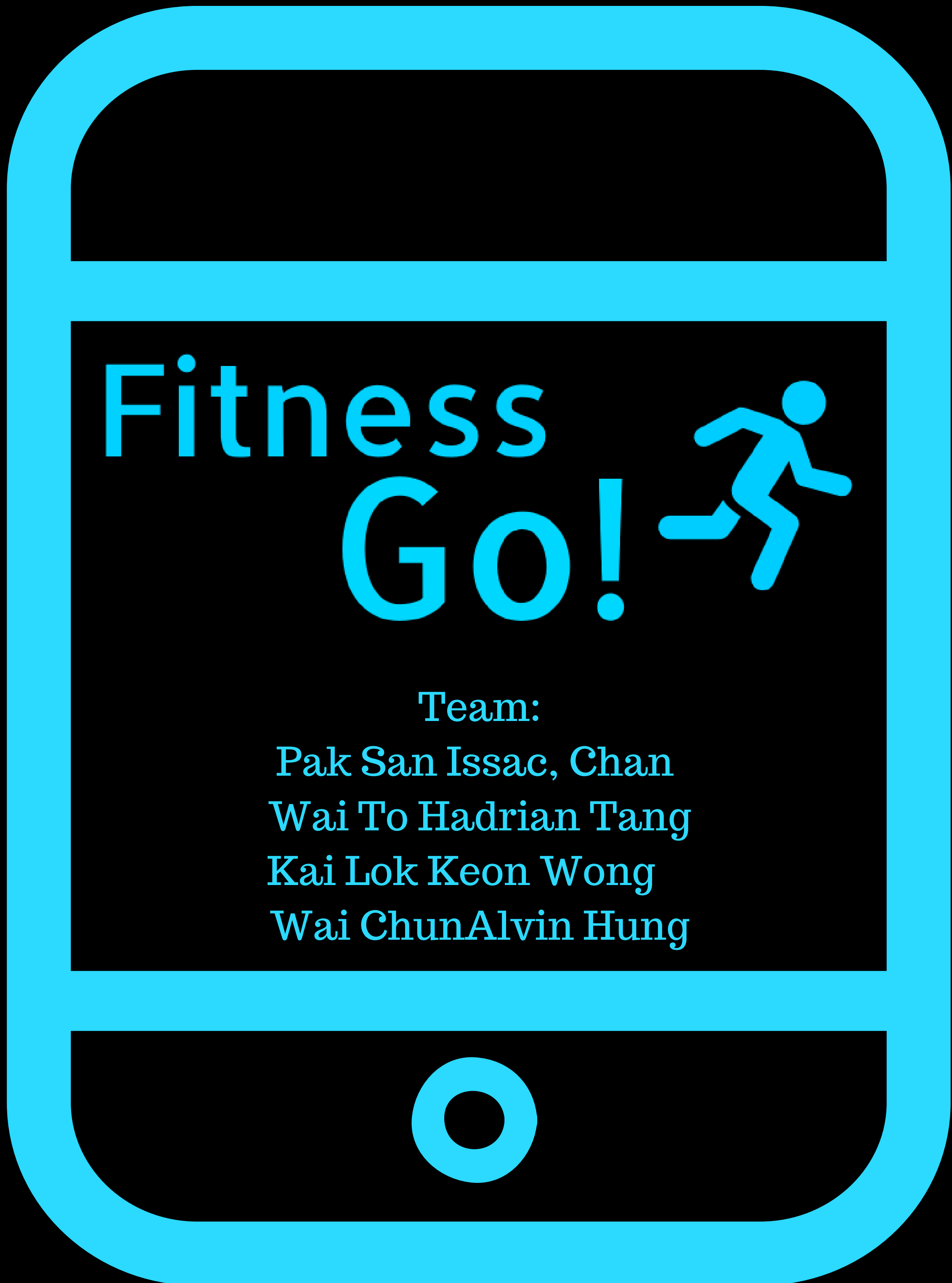


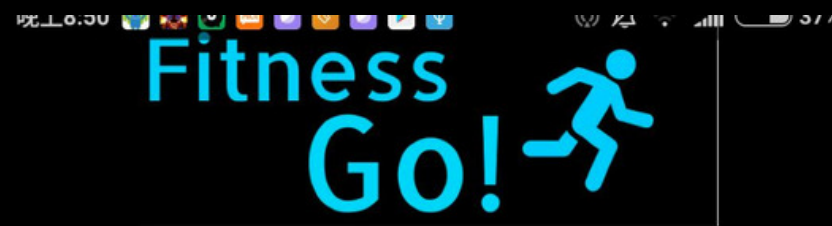
EXERCISING.SMARTER



Fitness Go!

acquires pioneering server technology and login systems
as well as military-level encryption to ensure it's users
the best privacy and the best experience

Fitness Go!



Weather: mist



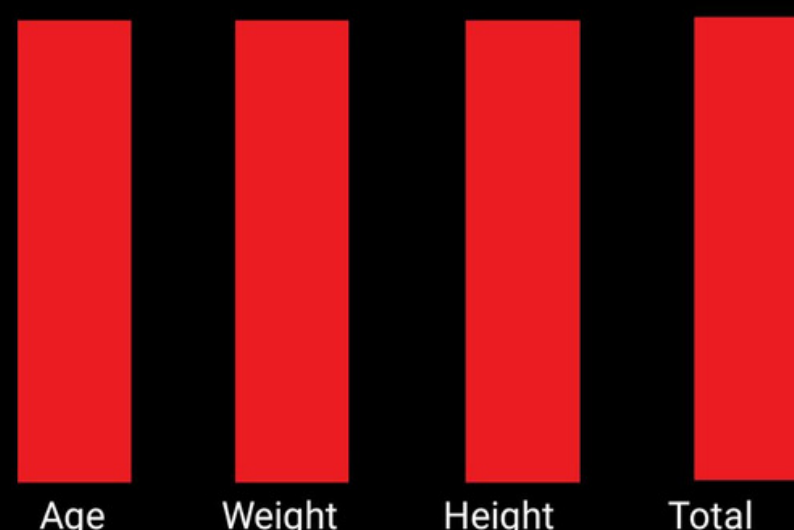
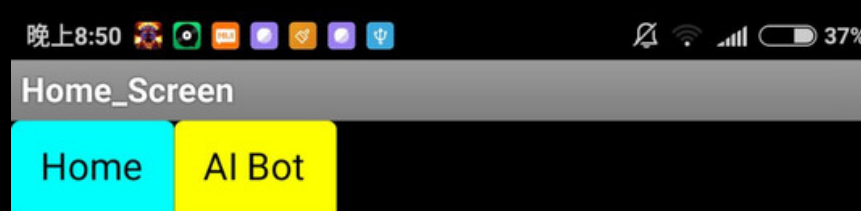
<input type="text" value="Username"/>	Login
<input type="password" value="Password"/>	Register

Sophisticated login system enables you to check your health anywhere, anytime.

Register Page

<input type="text" value="Username"/>
<input type="password" value="Password"/>
<input type="password" value="Password Again"/>
<input type="text" value="Age"/>
<input type="text" value="Weight"/>
<input type="text" value="Height"/>
Register

Register as a member to get your very own Fitness Go! profile



BMI = 100

*underweight (BMI less than 18.5)

*normal weight (BMI between 18.5 & 24.9)

*overweight (BMI between 25.0 & 29.9)

*obese (BMI 30.0 and above)

Check your BMI and more with our in-built calculator to check your latest improvments!



Fitness Go!



How it started

Taking inspiration from modern sports and fitness technologies like FitBit, we had the idea of using now existing fitness technologies as a foundation to build on.

The Goods & The Bads

We are very proud of our leading login and registration system, however some minor flaws such as out-of-date BMI calculator will be corrected.

Future Improvements

We believe in continuous improvement. That's why we have planned to add high-end features like a GPS pedometer, ranking system, and even a calorie calculation through camera recognition technologies

Fitness Go!



Behind it all

App start

Get usernames

Get weather data from service

Process data into information

Display weather information

When register button clicked

Check new usernames against

existing usernames

If username not exist,

username/password not blank and

password matches retyped then

register

When login button clicked

Check username against existing

usernames

Get password from database

Check against inputted password

If matches then login

On login

Get height, weight, age from

database

Display as rectangles with

y-coordinate 195 - value

On AI Bot question submitted

Display question on question label

Send question to online bot service

Get respond data from service

Process data into information

Display answer information to

answer label

