M4
-front end-

*Handles the user's interface and allows them to use some of the functionalities:

-sign up (create account)
-log in (access the account)
-send the user health/wellness tips
-allows the user to access the formular needed for their personal health plan
-allows the user to receive their personal health plan
-allows the user to view their progress
-allows the user to edit their personal data

M2
-back end-

*Handles all the personal data received, stores it in a database and sends the informations needed to other modules

-allows the user to sign up/log in
-sends the health/wellness tips to front end
-sends the info needed to AI service
-sends to front end the personal health plan from the AI
-sends the info needed to front end when requested
-edits the data from the database when requested
-retrieves biometric data
-receive JSON from AI and format it based on preset templates

M3
-back end-

*Handles all the personal data received from M2 and uses it in order to create a personal health plan.

- using statistics will generate a personal health plan based on our user's personal data
-receive dataset as JSON
-returns the plan as JSON

Sends personal data to →

← **Send the needed data (sign up/log in confirmation, tips, the data requested (ex: when the user wishes to view their progress) etc**

← **Sends personal health plan and ChatBot response**

Sends user's personal data/ ChatBot request →

↑ **Sends the personal data collected from the user and ChatBot request**

↓ **Send ChatBot response**

M1
-front end-

*Handles the communication between the user and the back end (the information needed for their personal health plan):

-creates a interactive way of collectig the user's personal info needed in order to create a personal health plan:
-weight
-height
-medical history
-medical issues
-etc

-sends to M2 the data collected.
-creates a chatbot experience for the user to communicate with the "AI"