

# Ideation document

- GIT Repository link: <https://git.fhict.nl/I500872/study-fitness.git>

## Description of the application

My idea for the individual assignment is to create a self-study fitness called "Study Fitness". The main function of the project is to show exercises for different parts of the body (explanation about their execution and "science" behind them) and various training styles with their benefits.

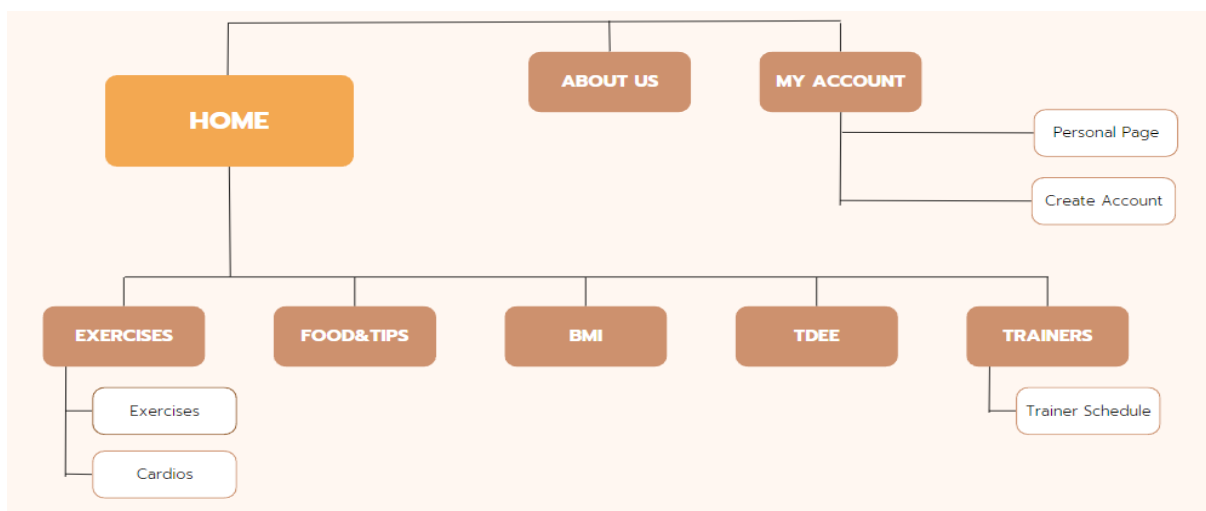
The project itself is divided into two parts – Windows Form App and a website. The application will be used by admins and trainers. Its key features are searching, creating an exercise, editing existing exercises or deleting them, maintaining the information displayed on the website, managing accounts and eventually a schedule management for the trainers who work for the fitness.

The website will contain information about the exercises, training styles, tips for beginners, best food sources, some information about the "Study Fitness" and its trainers. As functionalities:

- All website users will be able to read the above-mentioned information, search for exercises, access to BMI/TDEE calculator, see comments on exercises.
- Members can make comments/reviews (edit them or delete them if needed; see all the comments made by other people) on the exercises. Schedules will be available for members so they can make appointments with one of the trainers.
- Admin maintains the displayed information on the website (CRUD operations for the exercises).

## Sitemap

(The timetable for trainers, page where a user can manage his/her reviews -> Personal Page)



Wireframe (link to Figma):

<https://www.figma.com/file/ncd8yPAnd5ALIWo50m5wLQ/Untitled?node-id=0%3A1&t=gF9yXMFAiz8wtZsi-1>

