HEALTHYAPP

A personalized desktop app for exercise and nutritional planning.

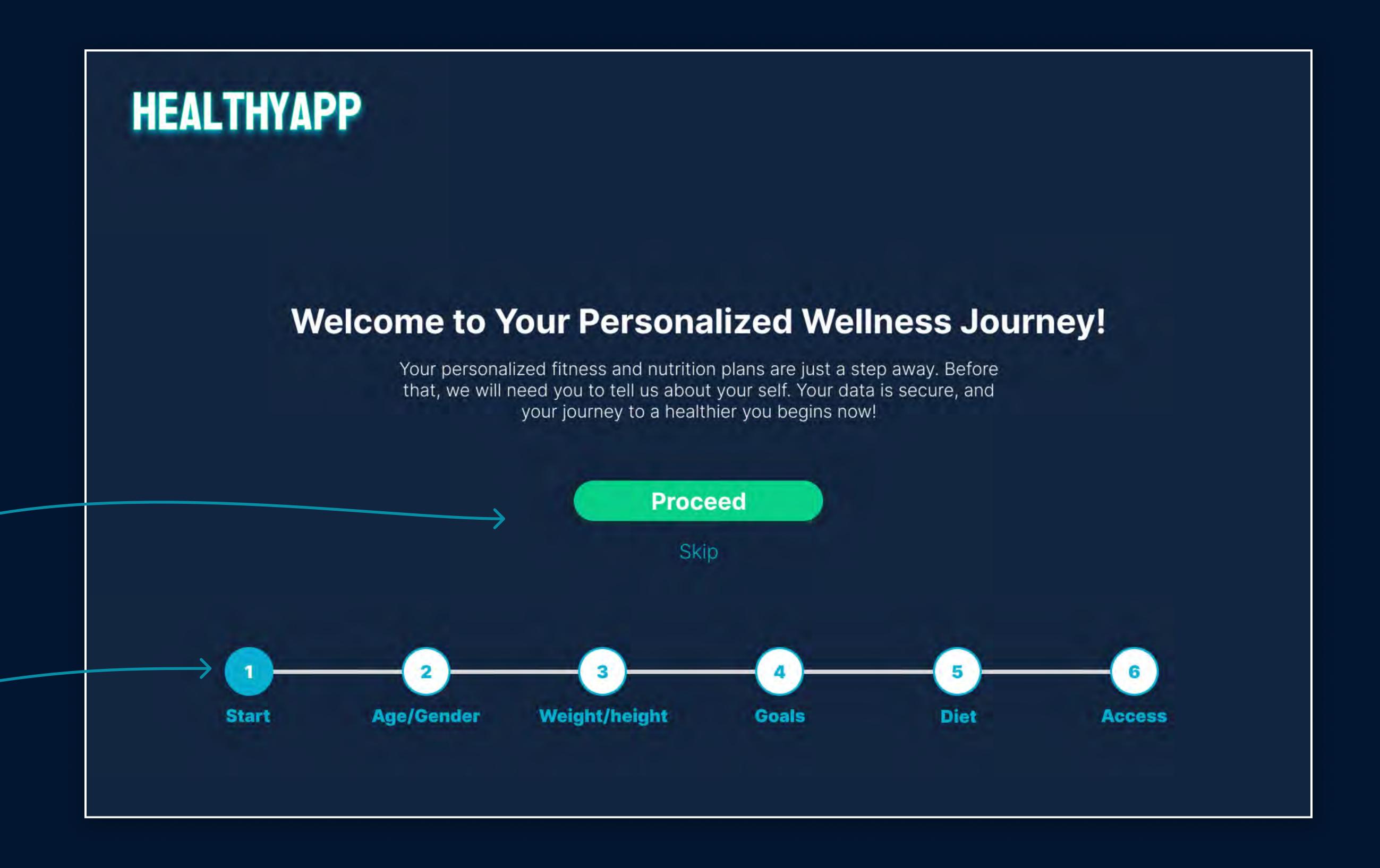


Set up Account

- 1. Age/Gender
- 2. Weight/Height
- 3. Goals
- 4. Diet
- 5. Access

Button hierarchy

Progress bar to indicate progress and motivate user to finish the setup.

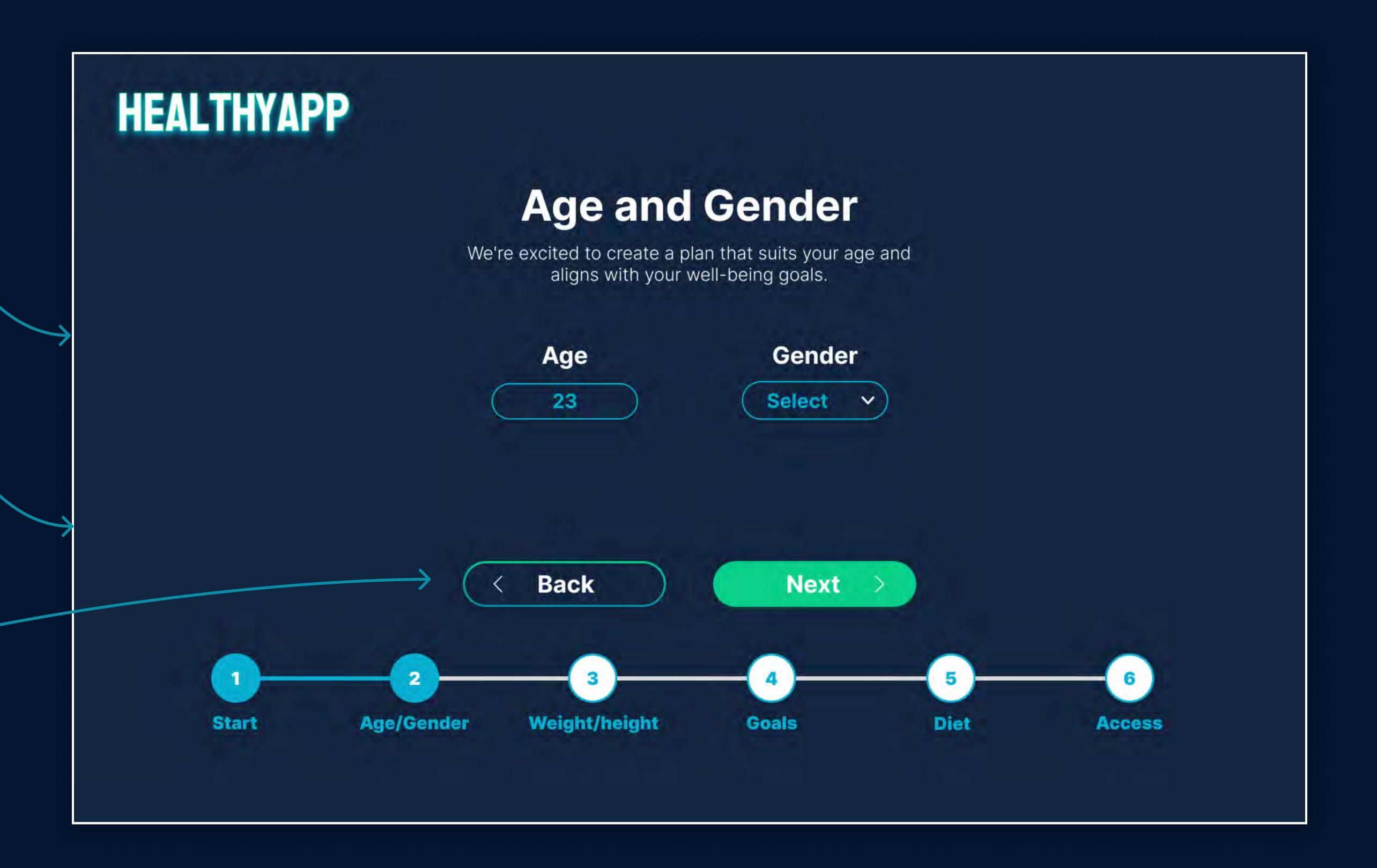


Intuitive navigational structure. Elements placed in order of use, top to bottom.

Dropdown menu for selection of gender with dynamic hinting.



Button hierarchy



Intuitive navigational structure. Elements placed in order of use, top to bottom.

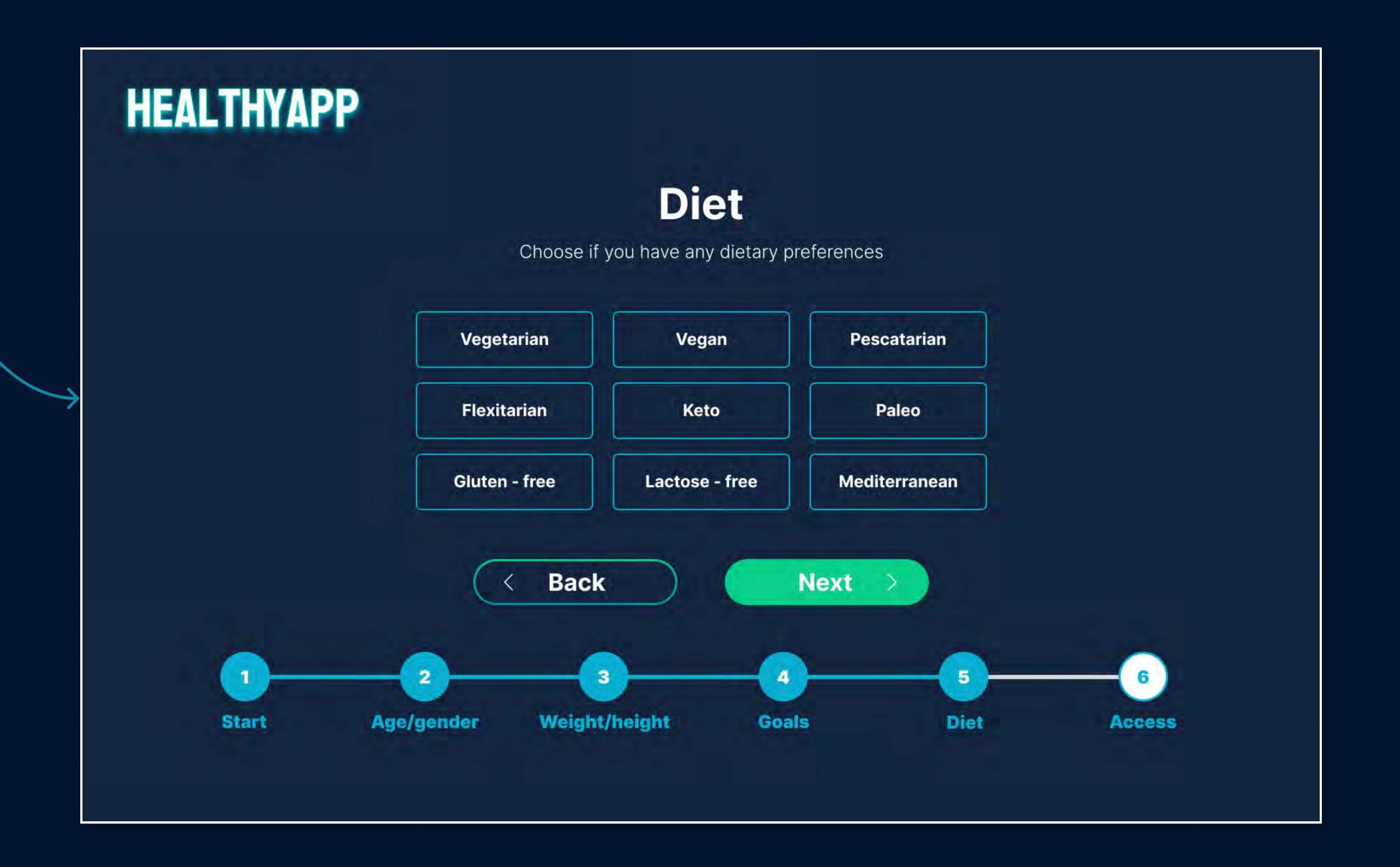


Large checkboxes for choosing the goals with the application, placed in as grid system to achieve quick overview of options.

In this case the option "Lose weight" is chosen by the user.



Large checkboxes for choosing the goals with the application, placed in as grid system to achieve quick overview of options..



Large checkboxes for choosing the goals with the application, placed in as grid system to achieve quick overview of options.



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Confirmation of setup completion. This window dissolves by itself.

Your personalised exercise and nutrition plan is being set up!



Schedule showing what to do next and buttons to register and see instructions as well as the ability to rate each activity to optimise the algorithm.

Button to customise layout

Overview

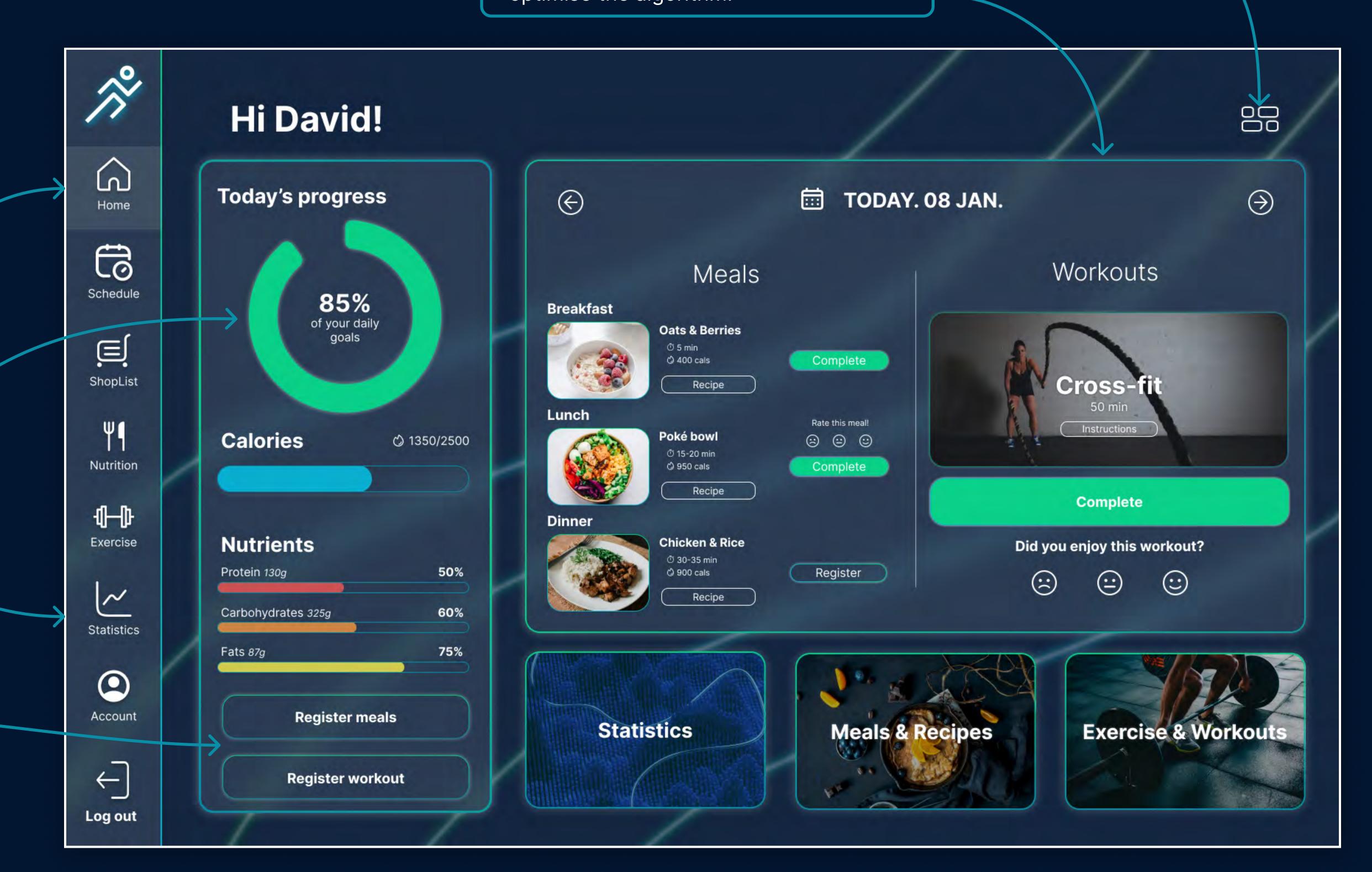
The overview page displays the most important information for the user in the form of widgets. The users can themselves customise what they want displayed and in which configuration. Having this layout allows the user to quickly get an overview of what is coming up and have access to the most recurring tasks, such as, register meals and exercises.

Static hinting; Background indicates which page the user is viewing

Progress indicator to motivate user to reach 100%.

Sovereign posture; Menu always visible to allow fast navigation.

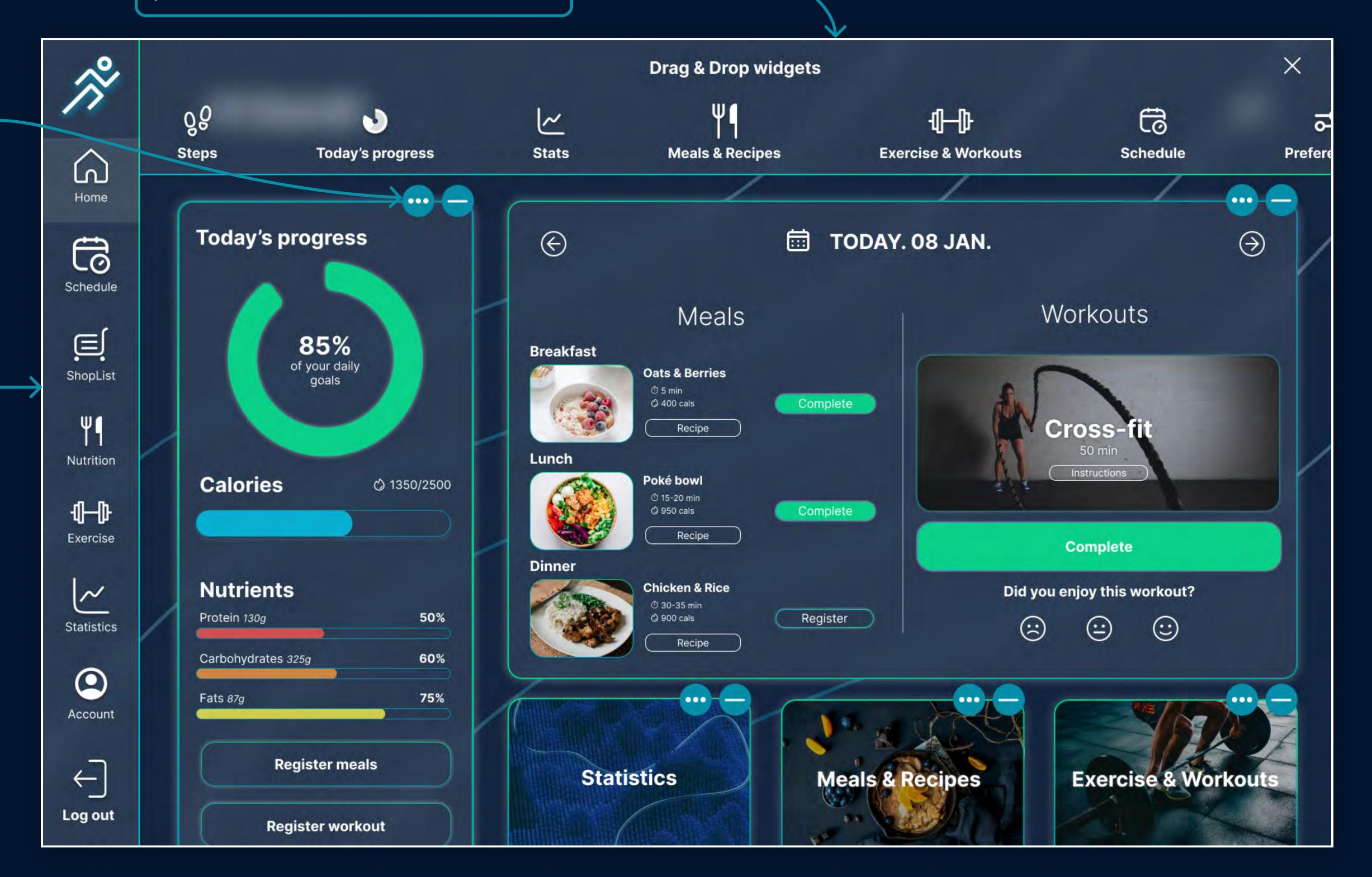
Buttons to register meals and exercises that are not in the schedule.



Drag & drop menu with horizontal scrolling. Users drags a widget to its preferred location.

Buttons to delete and change the sizing of the widget. Larger size = more information.

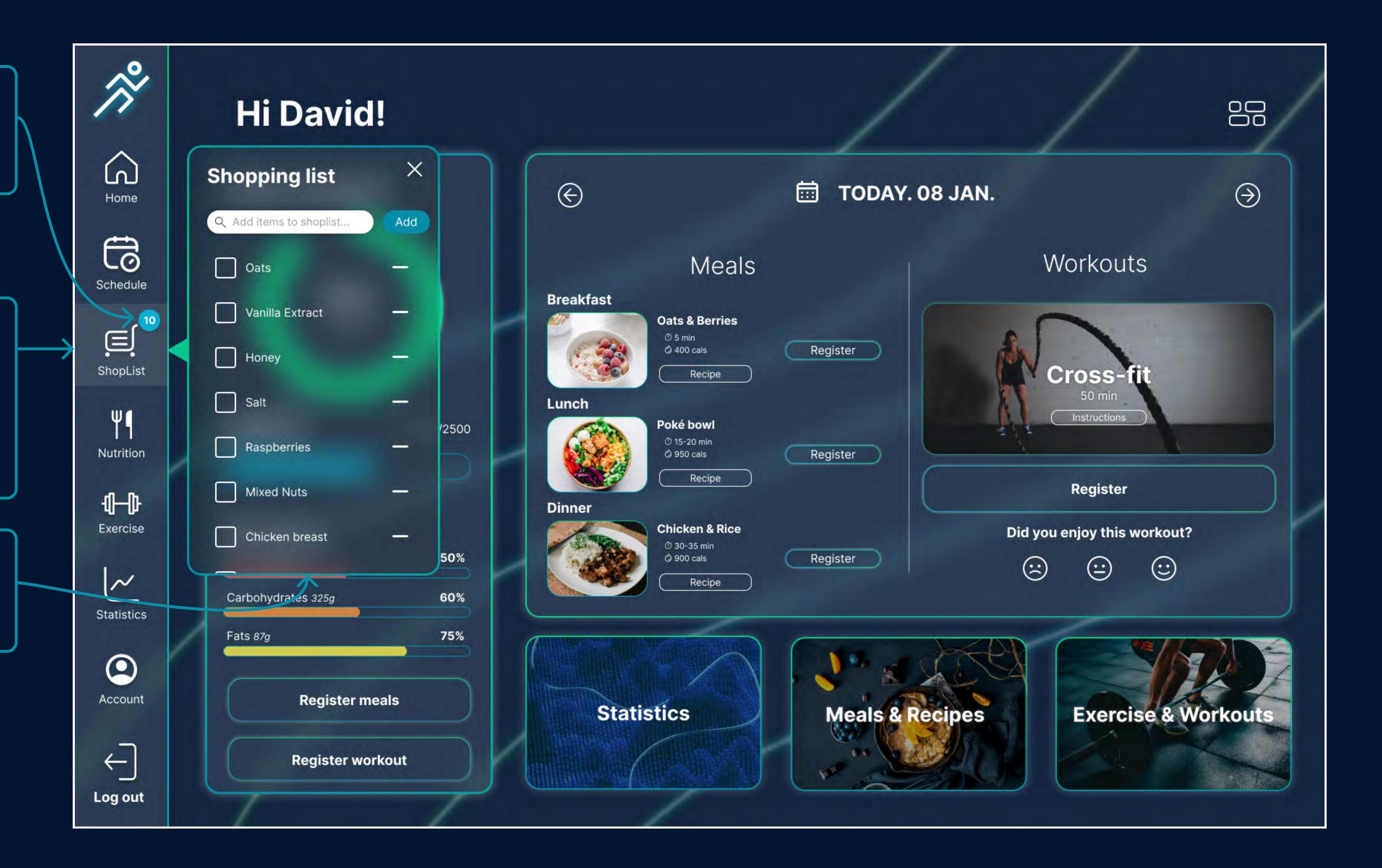
If the widgets covers more than the screen the page becomes scrollable in vertical direction.



Counter that signifies the amount of items in the shopping list as well as act as a reminder to the user that there are items in the shopping list.

Shopping list appears as a popup to allow quick overview of what needs to be bought. The ingredients can be added with the help opf the search bar and add button. Items can also be added with checkboxes in the recipes pages.

Checkboxes that can be checked when an item has been bought. The minus button can be used to delete items from the list.



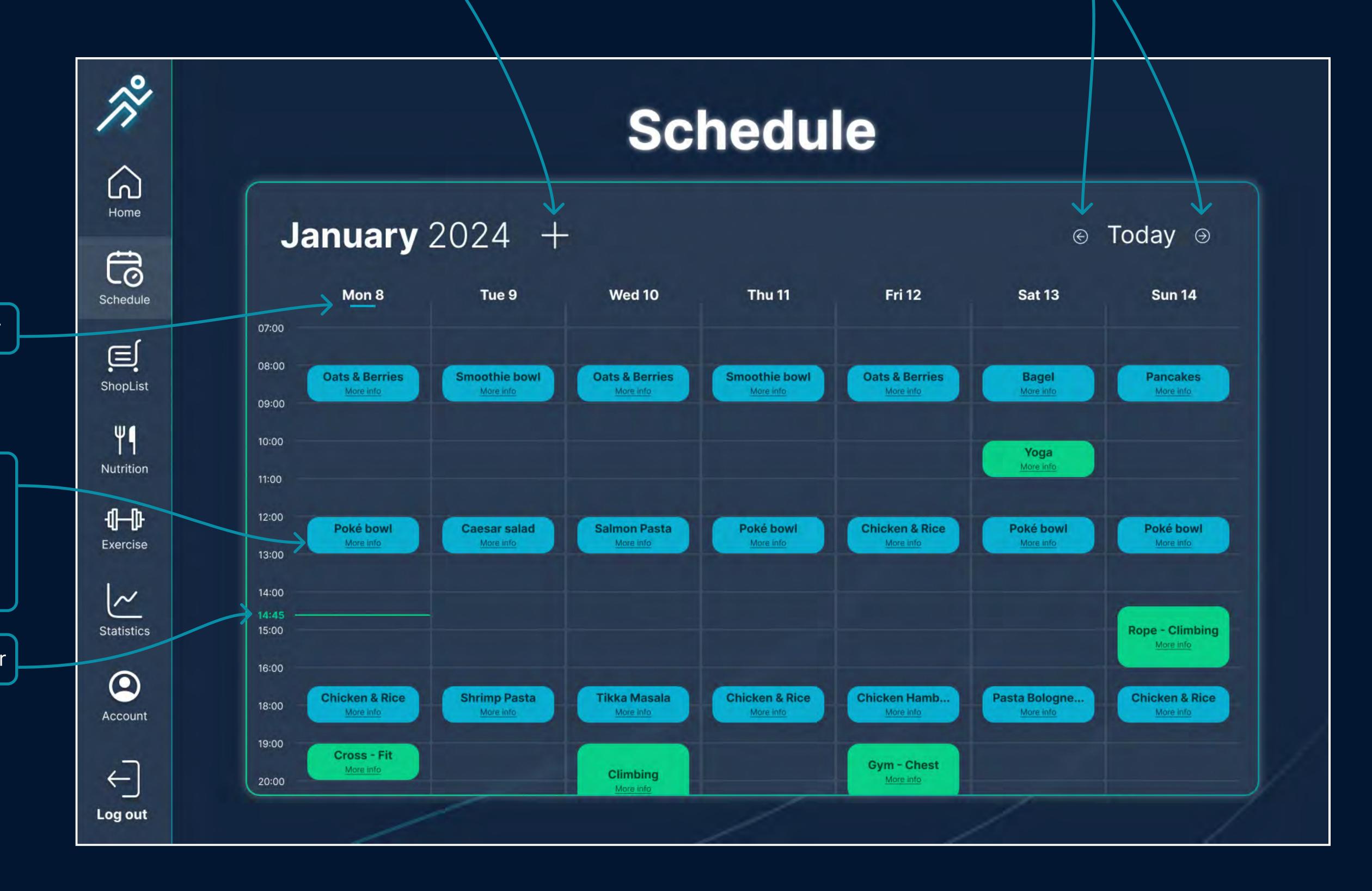
Schedule

The schedule page allows the user to get an overview of the upcoming week. Blue objects symbolise food and green symbolises exercises. The schedule is scrollable in vertical direction to give the objects in the schedule an appropriate size.

Current day indicator

Button to reveal more information about the activity. The button has a tertiary design to not introduce to much visual clutter for the user when many objects are displayed.

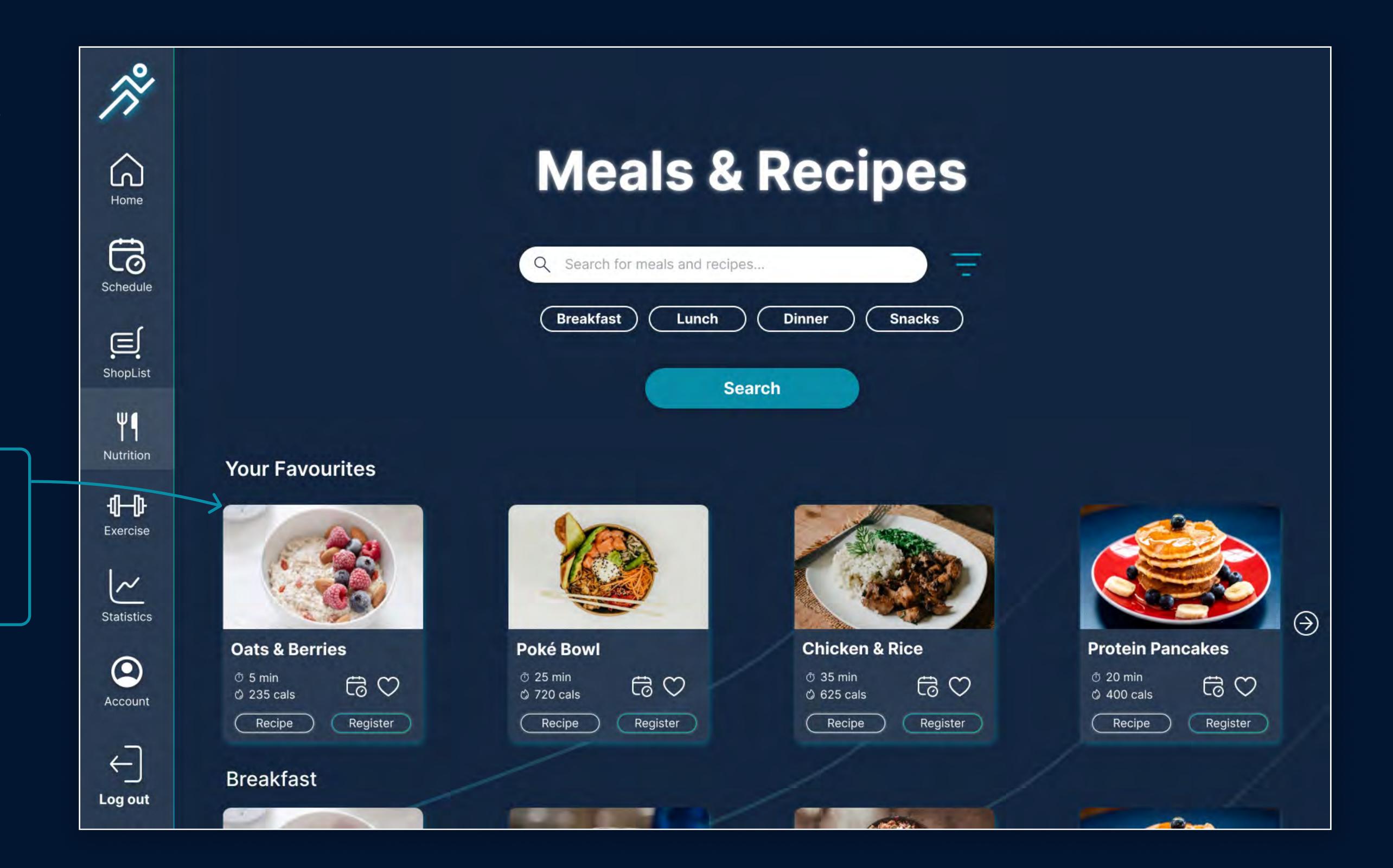
Current time indicator



Meals & Recipes

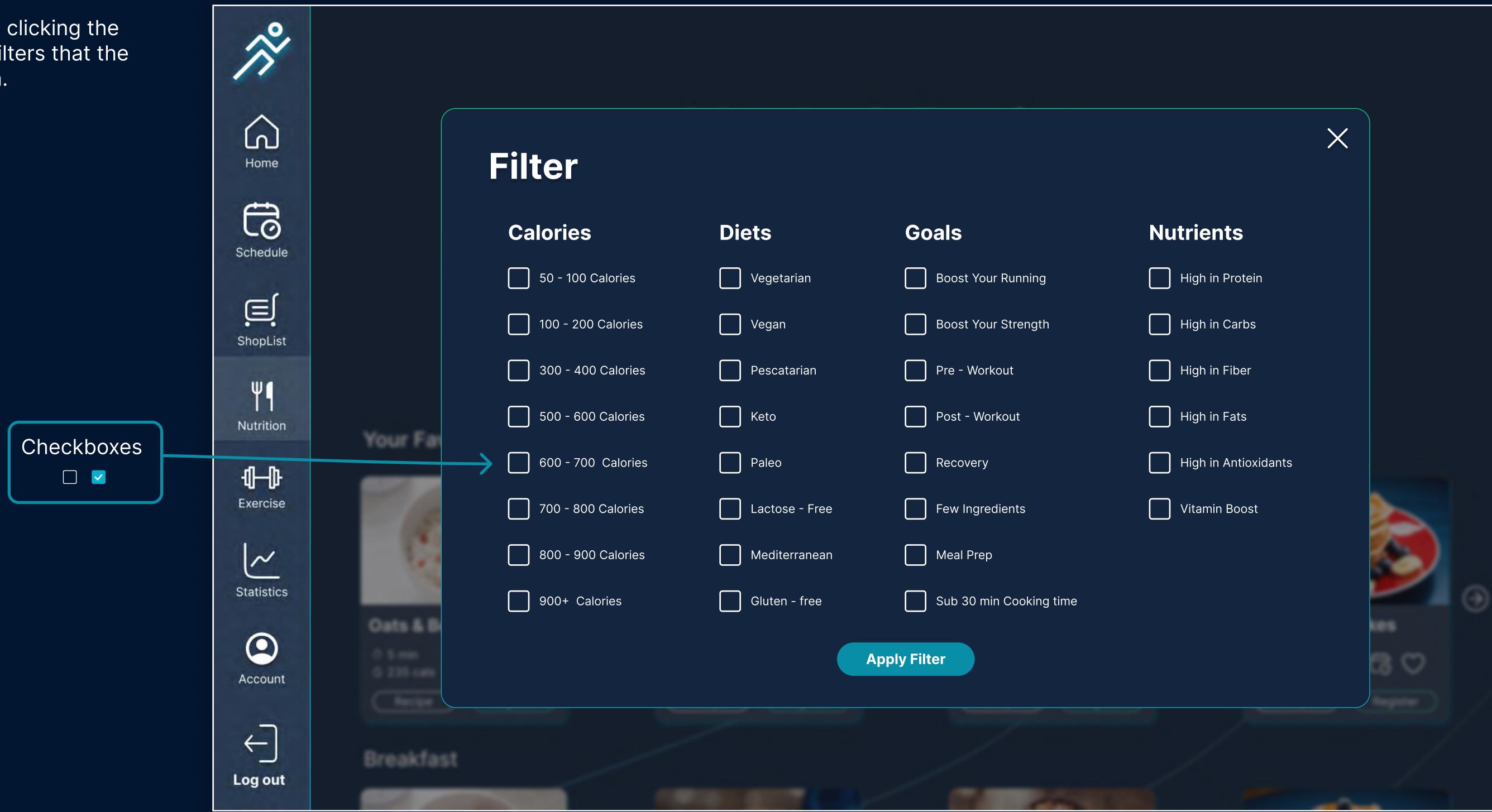
This page suggest meals tailored to the users needs and preferences. A search function is also provided to the user with the option to filter their search. The page offers vertical scrolling to reveal more genres of food. Horizontal scrolling reveals more meals in the same genre.

Cards displaying image, name, nutritional information, cooking-time and buttons to *like*, *schedule*, *view recipe and register*. All this information are packaged in a card format to separate it from other meals.



Filter

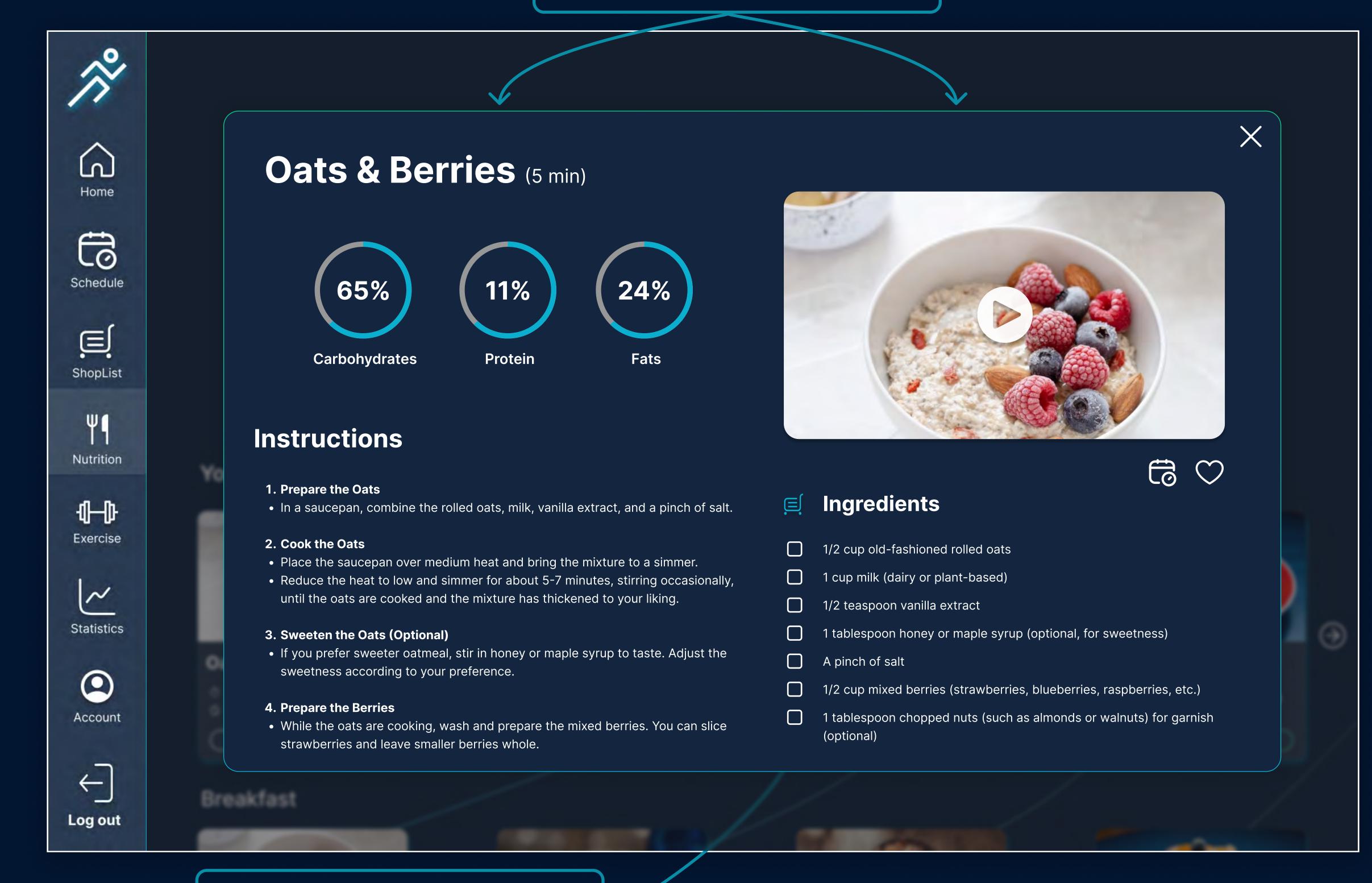
A pop-up overlays the screen when clicking the filter button revealing categorised filters that the user can use to specify their search.



Columns scrolls independently in vertical direction if the items exceeds the frame of the pop-up.

Recipe

A pop-up overlays the screen when clicking the recipe button revealing macronutrients, cooking-time, step by step instructions (video and text) as well as ingredients that can be added to the shopping list.

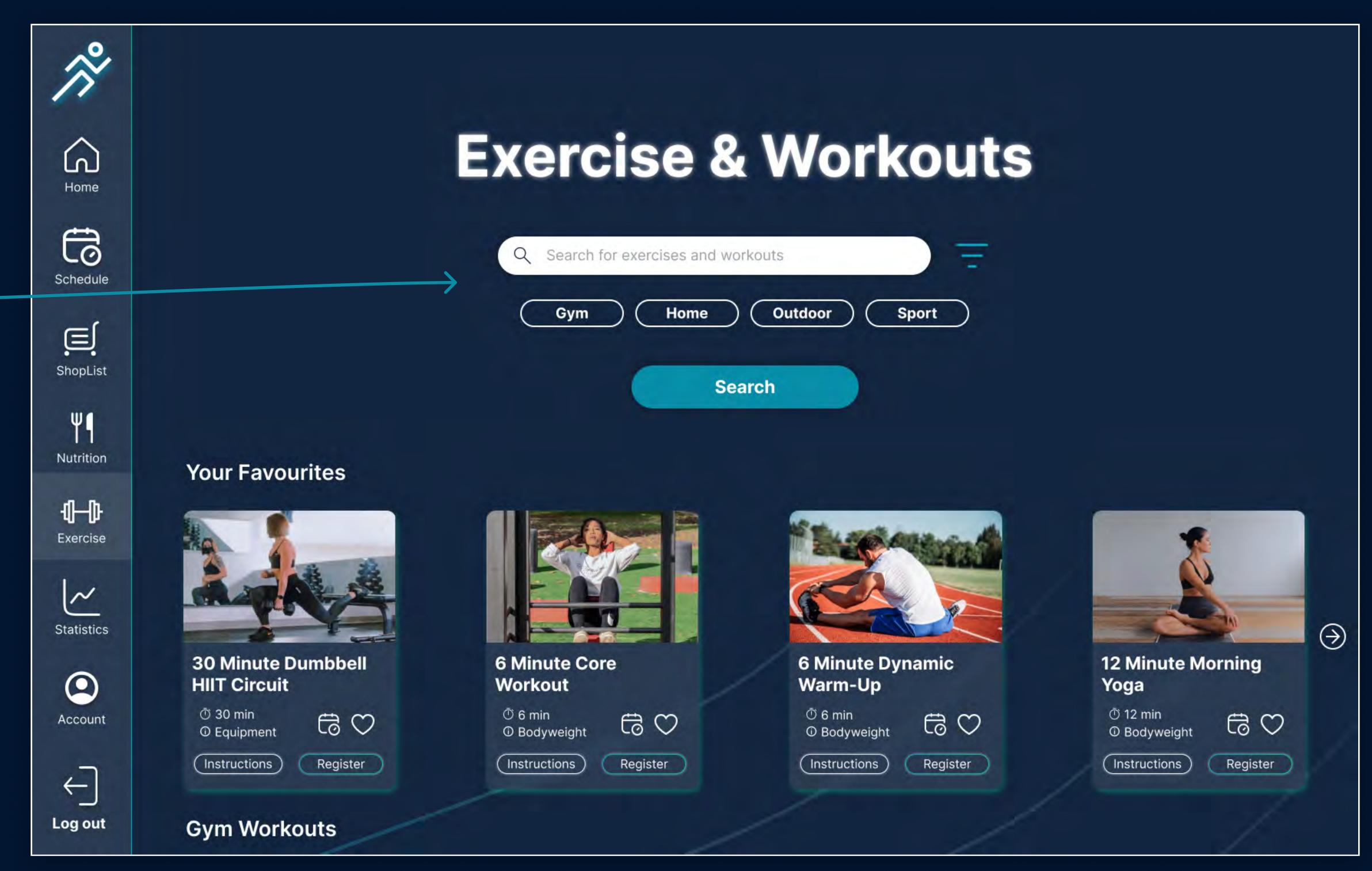


Checkboxes that automatically adds the ingredient to the shopping list when checked.

Exercise & Workouts

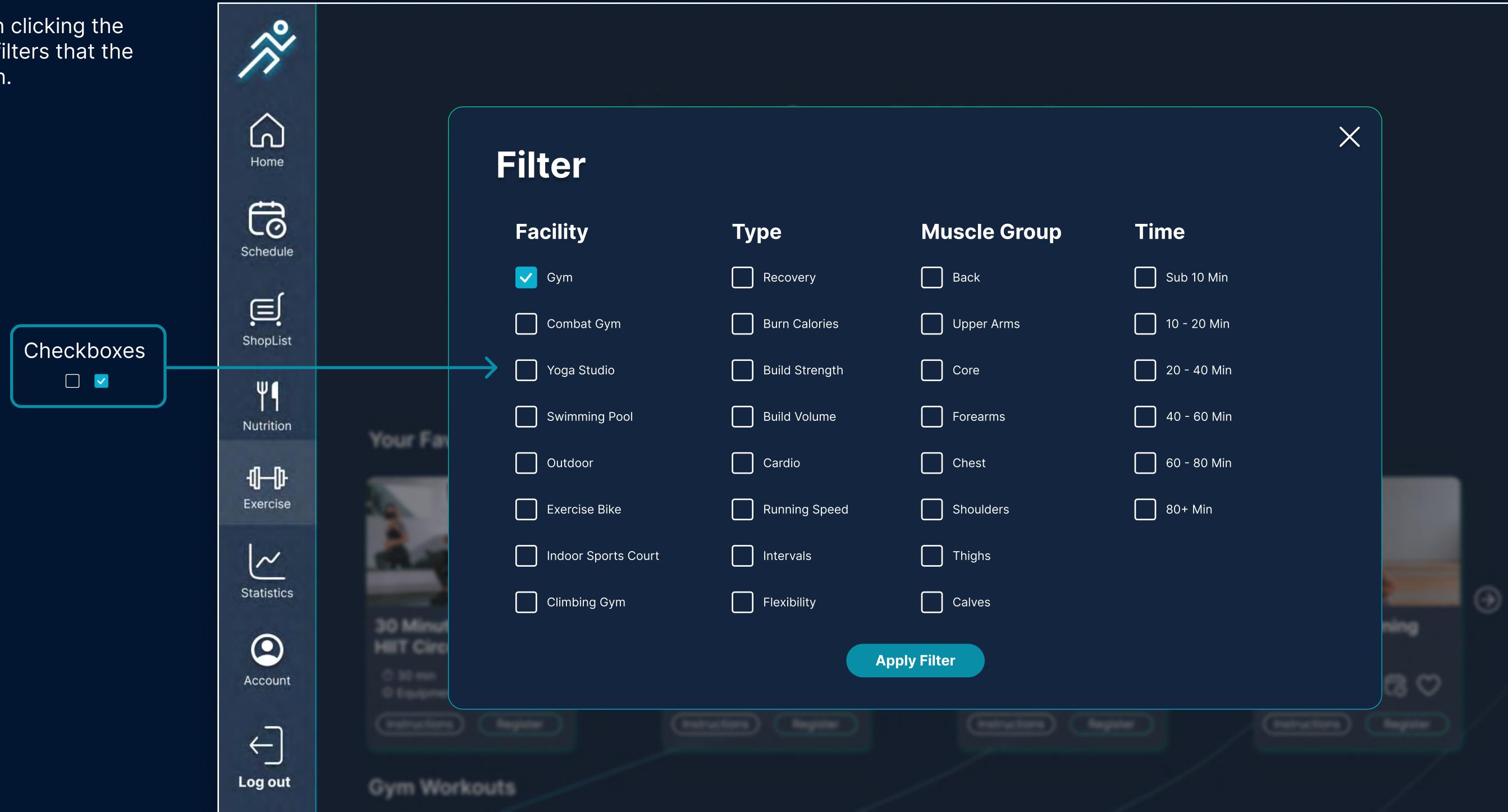
This page suggest exercises and workouts tailored to the users needs and preferences. A search function is also provided to the user with the option to filter their search. The page offers vertical scrolling to reveal more genres of workouts. Horizontal scrolling reveals more workouts in the same genre.

Objects in the search section are placed in order of use. Top to bottom. Quick filters as well as more advanced and specific filters are provided to specify search more.



Filter

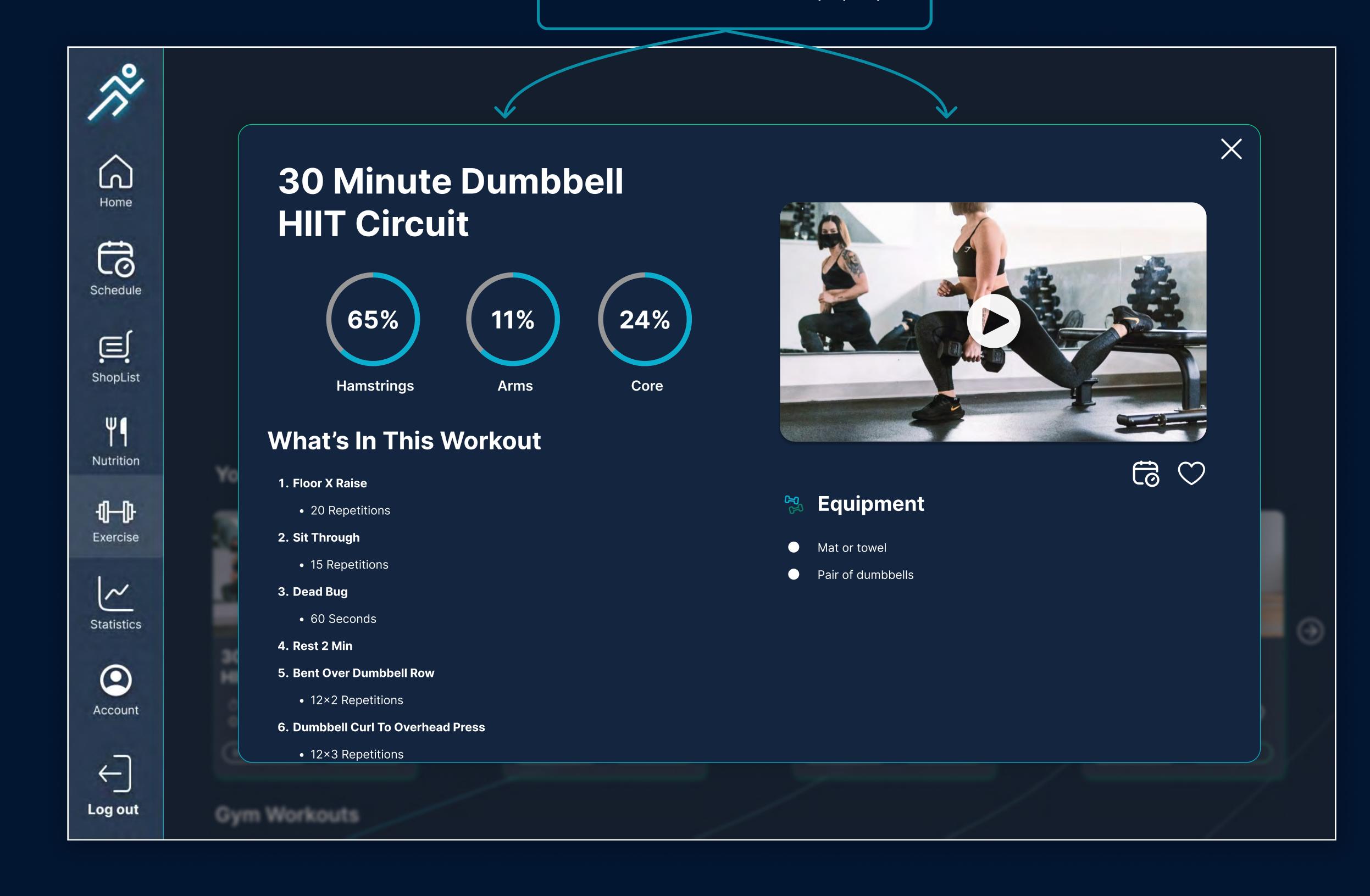
A pop-up overlays the screen when clicking the filter button revealing categorised filters that the user can use to specify their search.



Columns scrolls independently in vertical direction if the items exceeds the frame of the pop-up.

Instructions

A pop-up overlays the screen when clicking the instructions button revealing what muscle groups the workout activates, time, step by step instructions (video and text) as well as equipment list for the workout.



Goals & Statistics

This page displays the progress of the user's journey towards their goals with the use of widgets tailored to the user's preferences. The user can also add specific goals regarding a specific sport or exercise to motivate them to keep working.

Widget displaying weight over time as well as the goal in an easy to interpret linegraph. The + button can be used to add/change a goal with their weight as well as register their current weight.

Widget displaying the amount of steps taken each day as well as an average from the last 30 days and the specified goal. The + button can be used to register steps that has not been automatically transferred from device or add new goals.



Widgets showing specific goals categorised after corresponding activity.

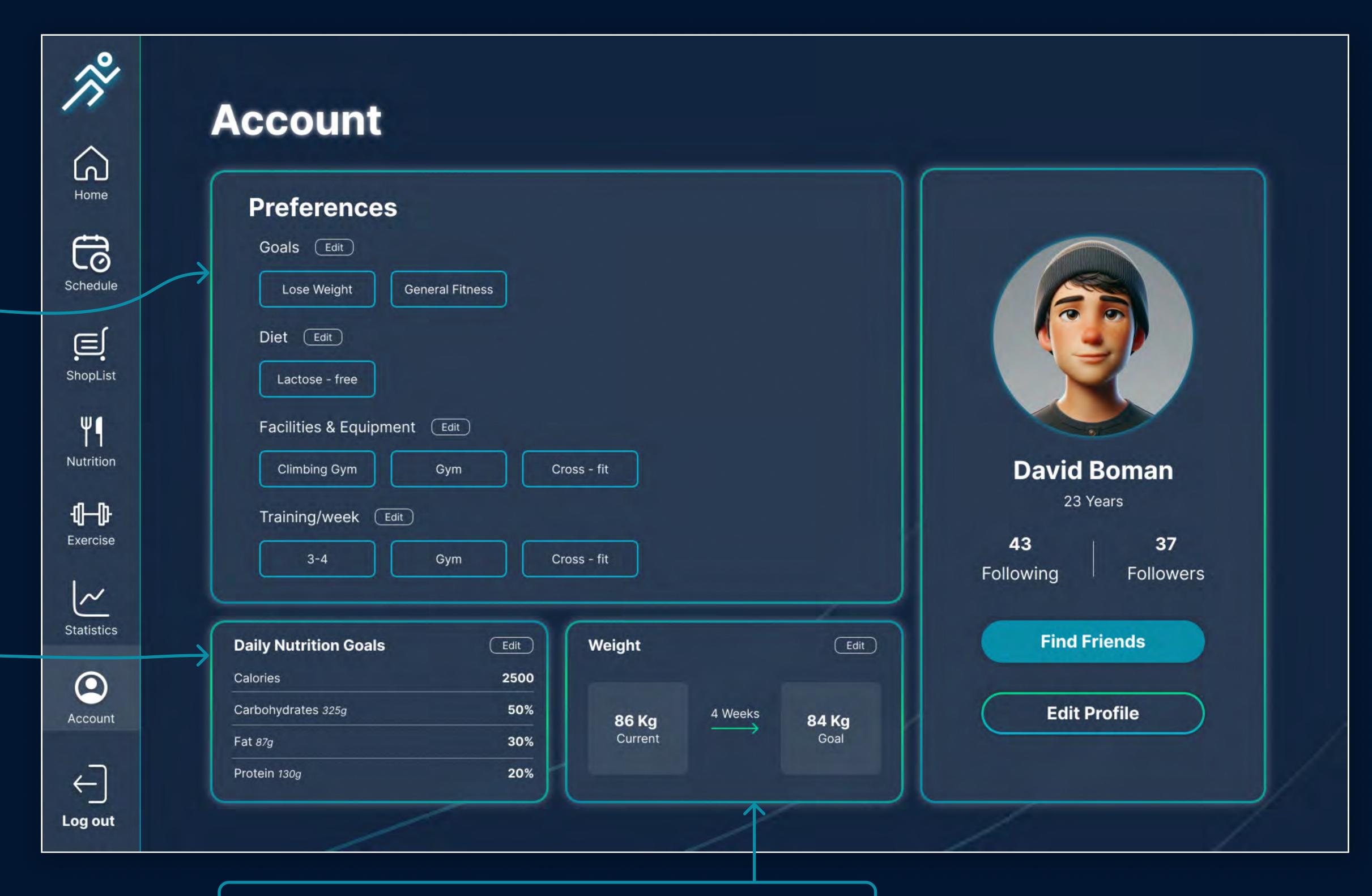
Button to add goals in that category.

Account

This page displays the preferences that was added when the account was set-up as well as a widget for the user's profile where they have an option to befriend others that are using the application to get inspiration.

Preferences that resembles the design of when the account was first setup to allow fast interpretation. The user also has the option to edit their preferences by clicking the edit button and delete and/or add new items.

Widget for daily nutritional goals which is based on the users personal information and goals. This can be manually edited if it doesn't suit the user.



Widget showing current and goal weight as well as an approximation of how long it would take them to reach their goal. These elements can be edited manually.

Colour design

Colours

#D9D9D9

Vibrant and saturated colours to enhance sporty and lively feel.

#14263F
Secondary
#0aafd0
Accent
#0AD089
TEXT Bright Background
#191718
TEXT Dark Background
#FFFFFF

HEALTHYAPP Fuel Your Body. Ignite Your Life.



LINK TO FIGMA PROTOTYPE