FitNesse App

Version 1.0

Revision History

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| --- | --- | --- | --- |
| **Date** | **Version** | **Description** | **Author** |
| 18/Mar/20 | 1.0 | Initial vision | Oancea Eduard |
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# Introduction

FitNesse is a web application which aims to aid the end-user on their fitness journey. Obesity is one of the deadliest diseases in our modern times and this application aims to provide different tools to help solve it. It allows the user to log their food, their exercise and set daily, weekly or monthly goals. It also provides analytics and suggestions to further aid them.

## Purpose

The purpose of this document is to collect, analyze and define high-level needs and features of the FitNesse App. It focuses on the capabilities needed by the target users and the stakeholders. It answers the “why?” question. The details of how the FitNesse App fulfills these needs are detailed in the supplementary specifications and in the use-case file.

## Scope

The project associated with this document is the FitNesse App. The application should have 3 types of users (anonymous, regular and a super user). The anonymous user is the one that is not authenticated, the super user is the admin type of user and the regular user is the client.

## Overview

[This subsection describes what the rest of the **Vision** document contains and explains how the document is organized.]

# Positioning

## Problem Statement

|  |  |
| --- | --- |
| The problem of | health tracking |
| affects | the general population |
| the impact of which is | an unhealthy and unhappy population |
| a successful solution would be | to streamline the weight-loss process |

## Product Position Statement

|  |  |
| --- | --- |
| For | people of any age |
| Who | are trying to improve their health |
| The FitNesse App | is a fitness-logging application |
| That | is intuitive enough to include in the buyer’s daily life |
| Unlike | using paper to keep track of it |
| Our product | [statement of primary differentiation] |

# 

# User Descriptions

## User Summary

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Name** | **Description** | | **Responsibilities** | **Stakeholder** |
| Regular User  Super User  Anonymous User | | The client    FitNesse technical  support employee | Log their food intake and the daily  exercise performed.  Support the end-user | ??? |

## User Environment

The application can be used by any number of people but most of the activities are done alone. Logging should be done as quickly and easily as possible as to not interfere with the user’s life. It should be usable on any relatively modern device.

It should run in any modern browser (e.g. Chrome). Future native mobile applications may be developed.

It may integrate with Google and Facebook for authentication.

# Product Requirements

The application should be platform independent.