Health Track

Use-Case Model

Version 1.0

Revision History

|  |  |  |  |
| --- | --- | --- | --- |
| **Date** | **Version** | **Description** | **Author** |
| 17/03/2020 | 1.0 | Project Deliverable 1 | Sabou Cezara |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Table of Contents

1. Use-Cases Identification 4

2. UML Use-Case Diagrams 4

Use-Case Model

# Use-Cases Identification

*[Identify actors, scenarios and use cases. Describe the three most important use-cases according to the following format:*

***Use case: Generate Plan***

***Level: summary level***

***Primary actor: System***

***Main success scenario: The system can successfully generate a plan in order to return to the user, so notifications would be sent in order to remind the users to take the medicine assigned, or drink a certain amount of water.***

***Extensions: <alternate scenarios of success or failure>***

*]*

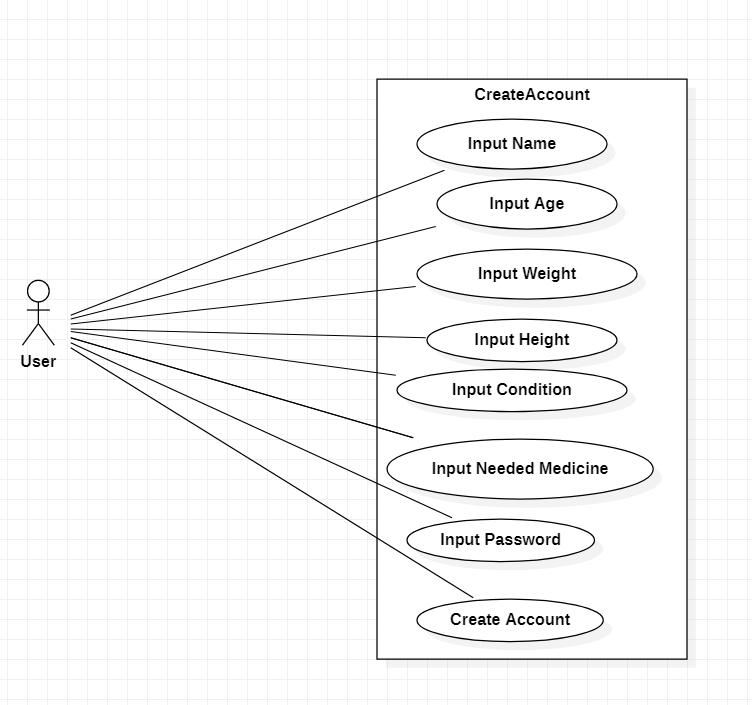
***Use case: Create Account***

***Level: user-goal level***

***Primary actor: Regular User***

***Main success scenario: The user correctly inputs their name, password, age, weight, height, condition, medication needs, vitamin needs . The account is successfully created and can be accessed by the user***

# UML Use-Case Diagrams

**