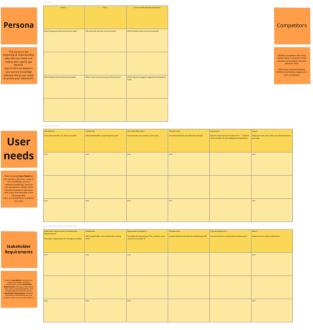
Product Specification and Requirement Document Template



Part 1: Customer Requirements

This section is the beginning of understanding what the user needs and help to later specify app features.



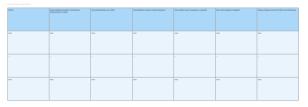
beneficary app must provide an overview of the daily steps), Source: Specify from where you derived this requirement (example User Need 1, Literature including citation with page, User Interface Guideline, etc)

Part 2: Requirement Specification Document

In this section, the high level stakeholder requirements should be translated into detailed software features, so that they can be implemented in a next step. Also, possible risks are investigated.



Legand: Software Requirement ID: Specify the ID (example SOR1), Category: Choose a category from above. Software Requirement
Description learning: The benefixory app must have a blue progress bor that shows the number of daily steps as a percentage of
the daily good and must update automatically for new values; Dainaded Specifications rely acro and also applicant detailed
specifications, the representation of the exact impermentation learnings for six six, color, location, technical specifications, Related Risk IDs. Specify any
related risk IDs. is the or Risk Clarifor Measure: Year of to depending on whether the requirements is correlating for risks.



Legend: Risk ID: Specify the risk ID (example RID3), Assets: Specify which element you are looking at for potential risks (example visual instructions for physical services for user, Fallure Mode: Specify how this element could fall lexample shows on service that is too complete for the user, Hazard's Specify which hazard could emerge (example user performs the complex exercise, Hazard's performance) are complex exercise, Hazard's performance of the sample user has an injury through wrong exercise, Risk Control Measure Needleck Yes or No. Spflware Requirement to QF RISk Control Nessure Needleck Yes or No. Spflware Requirement to QF RISk Control Nessure Needleck Yes or No. Spflware Requirement to QF RISk Control Nessure Needleck Yes or No. Spflware Requirement to QF RISk Control Nessure Needleck Yes or No.

Part 3: Description of Prototype

Based on the previous findings, this section should provide a summary of the prototype you plan to implement or build based on the Stakeholder and the Software Requirements.

