PRODUCT DESCRIPTION

# Pet Care

# Product Scope

An app that enables pet owners to manage their pet’s grooming and health, by providing them with all the required information in one place, such as symptoms of common ailments, possible ailments their pet might be suffering from, prevention of common ailments, as well as treatments available (based on the symptoms input by the user), along with the recommendations to visit the nearby vet in an emergency and store all medical records that can be instantly accessed.

More, the app included a Pet Social Network developed to allow pet owners to interact with, share details and updates related to their pets with pet care providers and other pet owners. Pet owners can also find the best pet store which is selling a variety of items such as pet food, grooming products like shampoos and brushes, litter boxes, bedding, and toys.

# Stakeholders

## Customers

|  |  |  |
| --- | --- | --- |
| **Customer Class** | **Expectation** | **Represented By** |
|  |  |  |
|  |  |  |
|  |  |  |

## Users

|  |  |  |
| --- | --- | --- |
| **User Class** | **Expectation** | **Represented By** |
|  |  |  |
|  |  |  |
|  |  |  |

# Functional Requirements

[*Describe the functional requirements, as black-box with following details:*

* + *Who are actors*
  + *Who will receive outputs*
  + *Which are input, output*
  + *Condition to start (optional)*

*]*

|  |  |  |
| --- | --- | --- |
| **Requirement #** | **Description** | **Related Requirements** |
| **R1** | Sdfs sdfssd |  |
| **R2** | Fsdf s dsfs | R1 |
|  |  |  |

# Non-functional Requirements

*[Describes testable NF requirements]*

## Targeted Platforms

## Performance

## Availability

## Reliability

# Release Method

*[How product is delivered:*

* *One-shot (waterfall)*
* *Iterations/ incremental*
* *Agile/ Scrum*

*]*