

## ABSTRACT

Every common man always not aware about all the pets, it's all growth stage and it's vaccination details. Especially in environmental disaster situation such as covid-19 situation every person cannot reach hospital and cannot collect the all the details such as vaccination details feed details and cannot ask their query to the doctor. To avoid such a situation and make sure all the details obtained to all farmers and ensure the welfare of all the pets. The proposed concept is digitalization of veterinary hospital. It specifically looks into the services provided by the clinic and the welfare of pets. This project aims to give user an ease to access the clinic and contact with them.

The proposed system overcomes all limitation of existing system. Here we use mobile as the user's portal to get in the system. This system proposes an act of service towards our pet; like human. Veterinary app provides a type of portal through which the communication gap between the clinic and the farmer is depleted.

Admin is responsible for register the doctor, removal of old and outdated data etc. Admin also responsible for respond to the query of the user and respond to the feedback. Every user must register with the clinic. The clinic must have software through which the administrator can register with the clinic. Here the farmer gets notified about the vaccination dates in regular period of time. User can also query about vaccination and other medical doubts to doctor .

This website will create a transparency between user and admin management because of the availability of the information on their fingertips. This app ensures the welfare of pets which are often side lined by human society due to their busiest life activities.