**PET SHOP MANAGEMENT SYSTEM**

Pet Shop has opened a shop selling food animals such as dog food and cat food,buy pets,doctor consultation, toys and accessories. Customers currently have to travel to your feed themselves at a PET SHOP shop or order - order book over the phone. The old system is still taking notes with paper. The problem of data loss. Data redundancy The trade must pass a storefront only. It is sometimes the product in stock not enough to meet customer demand.

The aim of case study is to design and develop a database maintaining the records of pet details,buy pets,food details and doctor consultation etc.it is the computerized system of buying pets and foods.

Modules:

Admin

Admin can control the entire system. . Admin register advisers and provide passwords. Admin over view over all activities occurred in this system and add categories of pet. Admin approve the shop registration request, user’s pet registration request. Admin can view pet details, user’s complaints and can reply to it. Website displays no: of visitors visited in the site.

Shop Owner

In this module, user register their shop. Owner can view payment details, add pets and new breeds and also search their users. Owner can sell pet products.

User

In this module, user first register and get password (they can be donor, adoptive.). User can request adopting a pet of his/her choose from pet shop, donate or take over by the shop. Approved request will be notified to them and the can proceed to next step. They can also buy pet products through online payment and search for tips about diseases, foods new breeds etc. User can chat with doctors and other users in the website. Their queries can be posted to this sight and been replied by admin.

Doctor

In this system doctor can provide proper treatment,provide details of food and medicine etc.