A

SYNOPSIS ON

"PET CARE CENTER"

FOR

"PURVA PET CARE CENTER"

BY

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SUBMITTED TO

SAVITRIBAI PHULE PUNE UNIVERSITY, PUNE

FOR THE PARTIAL FULFILLMENT MCA

MASTER OF COMPUTER APPLICATION (SEM – II)

UNDER THE GUIDENCE

Prof. Kirti Samrit

Through

Zeal Education Society's

Zeal Institute of Business Administration,

Computer Application & Research (ZIBACAR)

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(Approved by A.I.C.T.E., New Delhi, Recognized by DTE, Govt. Maharashtra & Affiliated to S.P.P.U. Pune)

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Project Synopsis

1. Introduction:

Course Name	:	Masters in Computer Application (Semester-II)
Student Name	:	Akash Hatagale
Roll No.	:	MC21022
Project Title	:	PET CARE CENTER
Name of the internal guide	:	Prof. Kirti Samrit
Date of Submission	:	21-MAY-2022

2. Organization Profile:

- **Organization/Client Name**: Dr. Dilip Kashiwar

- **Location & Address**: Ganesh Park. Near Vidya Sahakari Bank, Wadgaon Phata, Sinhgad road, Wadgaon Bk. Pune, Maharashtra.

- **About Organization:**

    The Pet Care Center is Established in Year 2018 the location of Pet care center in Pune, on Sinhgad road Near by Fun time Mall, In Our Pet Clinic We Will Provide all types of food for dog and cat as well as accessories and we have specialist for dog trainer. In future we will sell pet.

2. Project Abstract:

- This project is compulsory as it is part of the college syllabus. I came across my mine when choosing the suitable development for the project as it is my system required online module. The reason behind this is that I've developed a new website that can help to reduce the paper work of a Pet Care Center. So, I decided to develop a Web for Pet shop.

- We are building a website in a way that we create a login for all users. After logging in, the user is directed towards the homepage where he/she could see the pets Food available for buying. Besides these, one could see options for buying accessories and managing his/her account. The details of the pet's food, some of its pictures, it's price etc. buyer can view pet food categories and can contact the seller. Moreover, we are also providing a feature that allows the users to know about all the pet shops in the district so that they could buy pet accessories or its food from there also. Besides normal users who can visit the website.

4. Existing system:

- Existing system refer old manually paper work system followed till now the other disadvantage of existing system are lack of security of data, deficiency of data accurately the system needs to be computerized. Manually report cannot be generated. Hence, there is a need of reformation of the system with more advantages and flexibility.

  - o Inconsistency in data.
  - o Lack of security.
  - o Manually data keeping.
  - o Incorrect of messing of data.
  - o Not report generate.
  - o No information customer.
  - o Need manually calculation.

5. Proposed system:

- The project "Pet Care Center" is a database driven system that will automate the processes in managing records of food sell in the shop. The system will help in providing accurate and secure record management.

- This project is to computerized the current system. To change the current manual system to a more completed automated system. By using computerized system, human error such as typing mistake will be reducing. The information will be more accurate when human mistake is reduced.

- The aim proposed system is to develop a system or improved facilities. The proposed system can overcome all limitations of existing system. The system provides proper security and reduce the manual work. The existing system has several disadvantages and many more difficulties to work well. The proposed system tries to eliminate or reduce these difficulties up to same extent. The proposed system will help the user to reduce the workload and mental conflict. The proposed system helps the user to work user friendly and he can easily do his jobs without time lagging.

    o Ensure data accuracy.
    o Minimize manually calculating.
    o Better services.
    o Minimize time required.
    o Make work easier.
    o Remove redundancy.

6) Objective:

- To provide web-based interface to a pet clinic center owner to manages his pet clinic center activities.
- To provide an option for storing and managing the basic information about pets Food and Their accessories in the clinic.
- To provide an option for storing and managing the basic information about the customer and their pets detail.
- To provide an option for storing and managing the sales details of the clinic.
- To track the information about sold product and accessorises to a customer.
- To save all pets food record accurately and computerized.
- To generate report of stock and sell report printed.
- To keep customer record.
- To provide user friendly and easy to understand GUI.

7. Scope of the System:

- This is a Web-site that is developed to help users for buying pets Food or accessories, it will record pet related activities in a secure manner. The concept of this pet clinic center is to sell food as well as accessary.

- Allowing administrator do all the maintenance in the system, allowing all user to register and visit our website, and use our basic function to reduce the workload of the user such food module
- Modules of Pet Clinic Center
    - Food:
    - Accessary:
    - Suppliers:
    - Customer:

8.Environment:

- **Hardware:**

  o Processor (CPU)   :   Intel®, Celeron®, CPU N3060®,

  1.6GHz.

  o Primary Memory (RAM)   :   4.00 GB.

  o Hard Disk Drive   :   1 TB.

  o Compact Disk   :   CD-ROM, CD-R, CD-RW.

  o Input device   :   Keyboard, Mouse.

  o Output Device   :   Monitor Screen

- **Software:**

  o Operating System   :   64Bit operating System, $_x$64

  Based Processor.

  o Database   :   MYSQL 8.0.29.

  o Tools   :   PHP, Xamp Server 7.4.29v.

Date: 21-MAY-2022

Sign of Student   Sign of Internal Guide   Sign of Project Coordinator

(institute)