

Online Fruit & Vegetable Shop management Prof.

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ABSTRACT

This paper proposes the concept of the online shop of Fruits and vegetables. In the store there is huge amount of vegetables and fruits they get in contact with many things which can harm their freshness and hygiene. From our observation we can conclude that vegetables and fruits are directly handled by the customers before buy the specific product & not at just one time it will repeat itself as per the customers get increase. Vegetables and fruits are taken as per the climate of the specific area that is useful and good for the respected product that is we are going to have. vegetables and fruits plays main role in the diet, so because of online shopping of them their hygiene get maintained.

Keyword : - E-Shop, Software, Customer service.

1. INTRODUCTION

In various societies around the world, consumption of fruits and vegetables has varying degrees of importance in food. In some places, such as the cold, barren landscapes of central Asia, the highlands of Latin America, and the arid deserts of Africa and Asia, the cultivation of fruits and vegetables is difficult and short-lived each year. For short periods of time and one main reason for processing therefore obtaining the supply of these foods when they are not available is in a new condition. This is because some (tomatoes, onions, spices, etc.) are used in daily cooking in different communities and because regular consumption of fruits and vegetables is necessary to maintain health.

The purpose of the online vegetable and fruit shop is to make the operating system run with the help of computer and full computer software, complementing their equipment, so that their important data information is stored longer with easy access and deception equally. The required software and hardware are readily available and easy to work with.

1.1 LITERATURE SURVEY

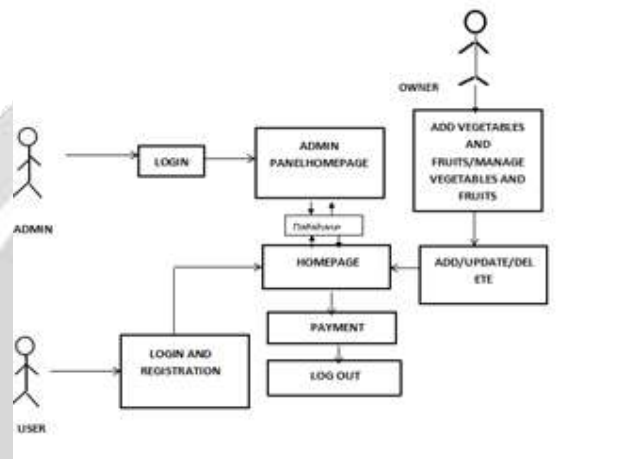
Papers were identified by searching Medline (1966 to December 11, 2005) and PsycINFO (1806 to December 11, 2005). [1] The search was conducted using all combinations of the search terms: fruit(s) or vegetable(s) and children or adolescents. The search from the databases. Identified 5,279 papers. The papers were screened by thorough reading of titles, abstracts, or full papers using the Criteria for inclusion.

Fruit and vegetables are playing significant role (Raja Gopal, S., & Bansal, I. (2015)[2] in day to day life with lot of vitamins and minerals. Education has raised the concern of the consumer one side on the health issue which translates into quality of fruit and vegetables. Procure due to over occupancies and work pressure the lifestyle and behavior towards online purchases.

1.2 PROBLEM STATEMENT

The aim is to make its operating system work with the help of a computer and fully integrated software, to meet their needs, so that their important data / information is stored for easy access with the same easy access and simplicity, basically the project outlines how to manage food performance and improve customer service.

2. PROPOSED WORK



Module Description:

Let us see the module information and views as follows

1. Admin:

Login: The administrator can log into his account using an id and password.

User View: Administrator can view all user information.

Add Vegetables and Fruits: Admin can add vegetables and fruits.

2. Customer:

Login: User can login to his account using id and password.

View Products: User can view products.

Look for a product in search: The user can view the `product on a search basis.

View Recommended: The user will receive a combined filter of vegetables and fruits.

3. Owner:

- Login: The administrator can log into his account using an id and password.
- User View: Administrator can view all user information.

Add Vegetables and Fruits: Admin can add vegetables and fruits.

For Admin:

Admin Registration:

That is going to be the Admin end of the proposed work of the respected project that is going to be display to admin as shown in figure 1.

For Customer :

ONLINE VEGETABLE AND FRUIT STORE			
Vegetable and fruit list	Amount	Quantity	Place Order
APPLE	Rs.90	Per kilo gram	
ONION	Rs.80	Per kilo gram	
BRINGLE	Rs.50	Per kilo gram	
CUCUMBAR	Rs.25	Per kilo gram	
CABBAGE	Rs.20	One piece	
BANANA	Rs.50	One dozen	

Fig.2

Above table shows the sample of customer view as shown in figure 2. That is going to the actual system structure where all the customer can see the all items that are fruits and vegetables and their respective price tags. Items are shown in list column and amount and quantity shown with respective to the item get mention in the above table.

When you place the order then you can see the placed order items into last column of the table nothing but placed order.



The screenshot shows a web interface for an online fruit and vegetable shop. At the top, there is a header box with the text "ONLINE FRUIT AND VEGETABLE SHOP". Below this, there is a section titled "PAYMENT". Under the "PAYMENT" section, there are two radio button options: "Cash On Delivery" and "Online Payment". The "Online Payment" option is selected. Below the "Online Payment" option, there are three bullet points: "• Credit card", "• Debit card", and "• UPI".

Fig.3

At the customer end after placing the order you need to pay the amount of the items that is having two options as shown in the Figure 3. Cash on deliver is the 1st option which is generally used by every one of us. 2nd option is online payment itself it is having another 3 options that are payment by Credit card, Debit card or UPI.

Customer End :



The screenshot shows a customer registration form. The form is titled "Customer Registration:". Below the title, there is a section labeled "For Registration:". This section contains four input fields: "Name: -", "Mobile No. :-", "Address: -", and "Email ID: -". Each input field has a horizontal line for text entry. At the bottom of the form, there is a "SUBMIT" button.

Fig.4

Customer registration is going to be happen with getting their basic details like Name, Mobile number,Address,and Email id as shown in Figure 4.

Owner End:

Owner :

LOGIN

ENTER ID

ENTER PASSWORD

Fig.5

As shown in the fig 5 at owner end owner will get his/her Enter id and enter password.

Owner Registration :

For Registration:-

Name: -

Mobile No.: -

Address: -

Email ID: -

Fig.6

In case of changing the owner of the shop or giving the authority to other person you have to register as new owner of the shop Fig.6 is showing the registration for owner.

4. CONCLUSIONS

As per the proposed work this problem statement respected paper has concluded the structure of proposed system that is nothing but online shop of fruits and vegetables. From respected system work we can take care of hygiene and freshness of fruits and vegetables. Hence we have proved that online shopping of the vegetables and fruits will be more easy and safe for us.

5. REFERENCES

[1] Papers were identified by searching Medline (1966 to December 11, 2005) and PsycINFO (1806 to December 11, 2005).

[2] Fruit and vegetables are playing significant role (Raja Gopal, S., & Bansal, I. (2015)

<https://www.freeprojectz.com/premium-synopsis/synopsis-online-fruit-vegetable-store>

Fruit and vegetables are playing significant role (Raja Gopal, S., & Bansal, I. (2015)[2] in day to day life with lot of vitamins and minerals.

<http://m.domotics-fruit-vegetables-shop2.webnode.es/introduction/>

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