



# MYFOOD FOOD ORDERING AND DELIVERY WEBAPPLICATION

<sup>1</sup>Devendra Pohekar , <sup>2</sup>Prof. Akshay Dalal , <sup>3</sup>Prof. Jinal Patel

<sup>1</sup>Student, Dept. of Computer Science & Engineering, Thakur Shivkumar Singh Memorial Engineering College Burhanpur, Madhya Pradesh, India.

<sup>2-3</sup>Assistant Professor, Dept. of Computer Science & Engineering, Thakur Shivkumar Singh Memorial Engineering College Burhanpur, Madhya Pradesh, India.

## Abstract

This system improves the system of taking orders from customers. The MYFOOD food delivery website sets up a food menu online and guests can fluently place the order as per their wish. Also with a food menu guests can fluently track the orders. This system also provides a feedback system in which stoners can give feedback. The payment can be made pay- on- the delivery system or online. further secured ordering separate accounts are maintained for each stoner by furnishing them an ID and a word client may be used their ID like the Mobile Number and word they want to like. This Website can give the range for the order and also give stylish fresh food for customers. It can be given the reduction offers for you have to buy further than. 500 it gives some reduction on the orders. The admin panel gives the cafts to maintain the orders and the reduction offers for the stoner or a client. mess service.

## 1.Introduction

MYFOOD –provides a platform MYFOOD food delivering website sets up a food menu online and customers-users of the system will get service effectively. So, they are interrelated. Increasing use of smartphones. mess service. This system improves the system of taking orders from customers. The MYFOOD food delivering website sets up a food menu online and guests can fluently place the order as per their wish. Also within which. The payment can be made pay- on- the delivery system or online. further secured ordering separate accounts are maintained for each stoner by furnishing them an ID and a word client may

be used their ID like the Mobile Number and word they want to like. On this Website it can be given the

## 1.1 Problem Statement

The idea come that most mess users are the person who is shifted for various reason to new cities. So, they are interrelated. for the system. This proposed system will be used by the people who keep shifting from city to city. As well as it will be useful for students studying in different cities.

## 2.Objective

To overcome the limitations of the above system, an MYFOOD food delivery website based on the Internet of Things proposed a wireless food ordering system using Android devices To provide the right platform for people's user-friendliness, accuracy and reliability is an important objective. Developing a system that will surely satisfy customer service will be considered as an objective. Improve the communication between the client and customers is one of the objectives for hygienic and quality food, so he/she will search and select a restaurant or home-based food service based on his category and as well as service that is veg or non-veg Search can be done by accepting distance from user in which user need to search and displaying service provider within that distance.

## 3.Summary

Provocations The proposed system is grounded on the

stoner's need and is stoner centered. The system is developed in considering all issues related to all druggies which are included in this system. colorful issues related to Mess/ Tiffin Service will

#### 4.Applications

Online food delivery is providing to order anything accessible anytime, anywhere on any device which can access the internet.

- The facility of the MYFOOD food delivery website to provide home delivery makes customers happy.
- It can also provide the feature to get some discount offers.
- It can be managed by the admin panel of the Restaurants Hotels or Shops that can be used this system.
- It provides the fresh and best food that you want at a home

#### 5.Motivations

The reason why to choose this design is the idea behind a design that's to break the problem of people which they're facing when they shift to different megacities there are colorful people with the system isn't only for stoners but also for the provider who provides food service. This system is for making effective communication between consumer and patron of the food system which will also lead to the ideal and effective system. The proposed system is designed to avoid druggies from doing fatal crimes and unhappy actions. Compass of the proposed system is maintainable because in large quantum people are shifting to different metropolises so a wide range of people can make use of the proposed system. The proposed system will give the inflexibility to the guests' druggies to order from either cafes or Mess.

be answered by furnishing them with a full- fledged system. therefore, the perpetration of the MYFOOD food delivering the website is done to help and break one of the theimportant problems of people..

#### Registration page

Registrations page have several field that mandatory to fill that fields than you have to go on the login

#### Login Page

## Restaurants Accept Order Page

Myfood delivery systems		Here the owner is Accepted than	pendings
Here is the order list of Food pending		Within Few Minutes You can get Your order at Doorstep	
9109396802	1	pending...	Pending
Gulab Jamun		49.0	
9109396802	1	pending...	Pending
Gulab Jamun		49.0	
9109396802	1	approved...	
Tandoori Chicken		559.0	

## Order Tracking page

Order Status Tracking

Order ID: 0045345345435

Estimated Delivery time: 29 nov 2019	Shipping BY: BLUEDART,   +1598675986	Status: Picked by Delivery Person	Tracking #: 80045903594059
---	---	--------------------------------------	-------------------------------

✓

👤

🚗

📦

Order confirmed   Picked Delivery Person   On the way   Ready for pickup

[Back to order](#)

## Search Restaurants through Location

In this page the location of the restaurants or shop you can find easily by type the city name and it show the available restaurants in that city

MYFOOD   [Checkout](#)   [Order History](#)   [Profile](#)   [Devendra](#)   [Logout](#)

you have successfully logged in

**Are you starving?**  
Within a few clicks, find meals that are accessible near you

Restaurants   [foods](#)

Find Food

Burhanpur   [Bhusawal](#)

## Login Page

MYFOOD   [SIGNUP](#)   [LOGIN](#)

**Are you starving?**  
Within a few clicks, find meals that are accessible near you

**LOGIN**

Username  
9109396802

Password  
\*\*\*\*\*

[Forgot password](#)   [LOGIN](#)

## Profile page

DEVENDRA POHEKAR

User Name   **DEVENDRA POHEKAR**

Nickname   @9109396802

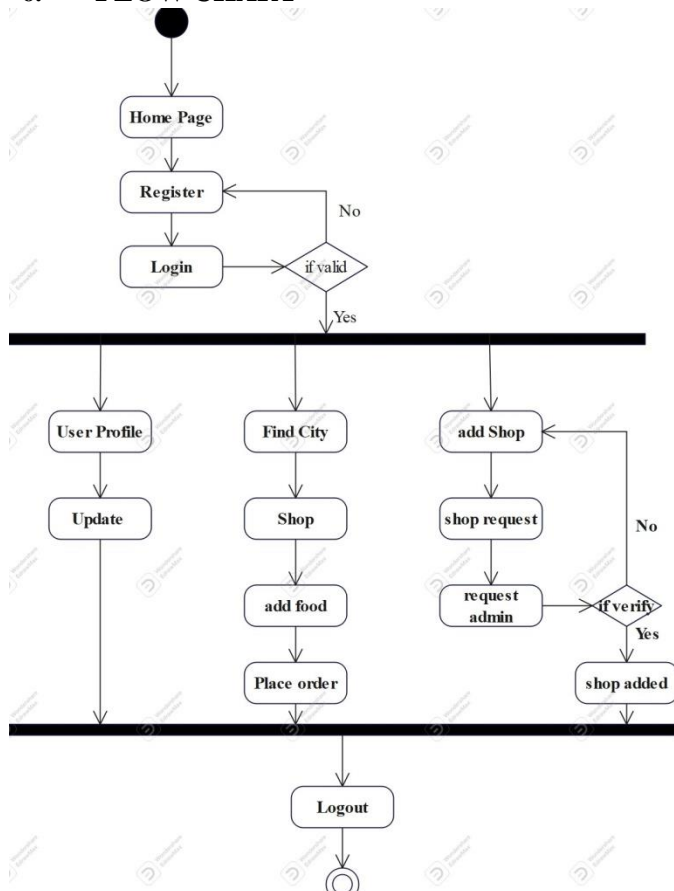
Upload Image   [📷](#)

Phone   9109396802   [📞](#)

Address   PIPARI   [📍](#)

[RETURN TO Home](#)

## 6. FLOW CHART



## 8. CONCLUSION

The system is developed in considering all issues related to all stoners which are included in this system. A wide range of people can use this if they know how to operate an Android smartphone. Various issues related to Mess/ Tiffin Service will be answered by furnishing them with a full- fledged system. Implementation of MYFOOD food delivery websites done to help and break one of the important problems of people. Grounded on the result of this exploration, it can be concluded It helps the client in making orders fluently; It gives the information demanded in making the order to the client. The Food website operation made for Eatery and mess can help Eatery and mess in entering orders and modifying its data and it's also made for admin so that. With online food ordering system, an eatery and mess menu online can be set up and the guests can fluently place the order. Also with a food menu online, tracking the orders is done fluently, it maintains the client's database and ameliorates the food Delivery service.

## 7. SOFTWARE/HARDWARE REQUIREMENTS

### 7.1 Visual Studio

Developers can create Web apps using the Python Django framework and The frontend Design Can be Created with the help of HTML5,Css,javascript,jquery,Bootstrap5.

### 7.2 Database

Here we can use the sqlite3 Database that provide best and sufficient feature to design this system.

## 9. FUTURE SCOPE

- Many Restaurants can be used to improve earnings and they may be developed as online business development.
- Shops make their business online under our website.
- People from remote areas, as well as all around the city, can be ordered
- Here we can add AI Voice Assistance can be help people easy



## REFERENCES

- [1] Kirti Bhandge, Tejas Shinde, Dheeraj Ingale, Neeraj Solanki, Reshma Totare, "A Proposed System for Touchpad Based Food Ordering System Using Android Application", International Journal of Advanced Research in Computer Science Technology (IJARCST 2015).
- [2] Varsha Chavan, Priya Jadhav, Snehal Korade, Priyanka Teli, "Implementing Customizable Online Food Ordering System Using Web Based Application", International Journal of Innovative Science, Engineering Technology (IJSET) 2015.
- [3] Resham Shinde, Priyanka Thakare, Neha Dhomne, Sushmita Sarkar, "Design and Implementation of Digital dining in Restaurants using Android", International Journal of Advance Research in Computer Science and Management Studies 2014.
- [4] Ashutosh Bhargave, Niranjana Jadhav, Apurva Joshi, Prachi Oke, S. R. Lahane, "Digital Ordering System for Restaurant Using Android", International Journal of Scientific and Research Publications 2013.
- [5] Khairunnisa K., Ayob J., Mohd. Helmy A. Wahab, M. Erdi Ayob, M. Izwan Ayob, M. Afif Ayob, "The Application of Wireless Food Ordering System" MASAUM Journal of Computing 2009.

<https://www.researchgate.net>

<https://www.w3school.com>

<https://www.javatpoint.com>

<https://www.tutorialspoint.com>

<https://www.djangoproject.com>

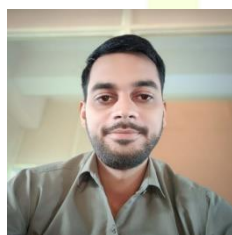
<https://www.youtube.com>

## BIOGRAPHIES



### **Devendra Pohekar**

Student,  
Dept. of Computer Science & Engineering,  
Thakur Shivkumar Singh Memorial Engineering College  
Burhanpur  
Madhya Pradesh, India



### **Prof. Akshay Dalal**

Assistant Professor,  
Dept. of Computer Science & Engineering,  
Thakur Shivkumar Singh Memorial Engineering College  
Burhanpur  
Madhya Pradesh, India



### **Prof. Jinal Patel**

Assistant Professor,  
Dept. of Computer Science & Engineering,  
Thakur Shivkumar Singh Memorial Engineering College Burhanpur  
Madhya Pradesh, India