



MICRO-PROJECT REPORT

“Online Food Ordering System”

Under the subject

“Programming with Python” [22616]

Submitted by

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Under guidance of

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CERTIFICATE

This is to certify that the project work titled

Online Food Ordering System

Done by

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of VI semester Computer Engineering in the year 2020 in partial fulfilment of the project titled as “**Online Food Ordering System**” for subject **Programming With Python** under the guidance of **Prof.S.P.Emekar** and submitted it to the **Department of Computer Engineering** at **Government Polytechnic , Karad.**

Mrs.S.B.Patil
(Head of the Department)

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(Project Guide)

Acknowledgement

We take it is an opportunity to thank all those who have directly and indirectly inspired, directed and assisted us towards successful completion of this project report.

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Place: Government Polytechnic, Karad

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Yours Sincerely,

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“Online Food Ordering System”

1.0 Rationale:-

Online Food Ordering System is the web-based application intended for restaurant's Businesses.

It provide various feature such as searching, viewing and selection of food items from restaurant for customers.

This Application also provides restaurant management and menu management for restaurant manager or owner.

2.0 Aims/Benefits of the Micro-Project:-

- 1) To understand the basic concepts of Online Food Ordering System.
- 2) To reduce the efforts and save the time.

3.0 Course Outcomes Achieved:-

- 1) Develop python program to demonstrate use of operators.
- 2) Perform operations on data structure in python.
- 3) Develop functions for given problem.

4.0 Literature Review:-

1. <http://realpython.com>
2. <http://www.geeksforgeeks.org>
3. <http://docs.python.org>
4. <http://opentechschoool.github.io>

5.0 Actual Methodology Followed:-.

- We suggested the topic of micro-project i.e. Online Food Ordering System.
- We make an attempt to understand our topic and go through it.
- Later we gathered the well-equipped information related to the microproject.
- Hence we will also try to prepare a program in a proper manner.
- Finally, we will also prepared the brief report of the micro-project

6.0 Actual Resources Used:-

Sr.No	Name of Resource /material	Specification	Qty.	Remarks
1]	Laptop	Intel core i5, RAM-8GB, 64-bit Operating System	1	
2]	Software	MS Word, Notepad, Python IDLE	1	
3]	Internet	-	-	

8.0 Skill Developed/Learning outcomes of this Micro-Project:-

1. We study how to design management system using Python Language.
2. We learn how to design system using various data types of python.
3. We learnt working as a team in unity.

9.0 Application of Micro-Project:-

1. To present or learn the Online Food Ordering system.
2. To understand the basic concepts of the Online Food Ordering system.
3. Used for better management and business.
4. Special used for small food business.