

Maharashtra Shikshan Samiti's

## महाराष्ट्र महाविद्यालय, निलंगा Maharashtra Mahavidyalaya, Nilanga

(Affiliated to S. R. T. M. U. Nanded)

## Project Report on Online Food Ordering Managment System

## Submitted By

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- 3. Jadhav Sakshi Dnyaneshwar

## DECLARATION

We hereby declare that the mini project work entitled "Online Food Ordering Management System" submitted to the Maharashtra Mahavidyalaya Nilanga is a record of an original work done by us.

As authors of this GroupProject report, entitled Online Food Ordering System responsibility in this project.

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This GroupMini Project Report is authored by SRTMU NANDED student and has been reviewed

and approved

**Bachelor Of Computer Application** 

Guide

Prof. Madrse Sir

Prof.Patil Sir

**Project Coordinate** 

PRINCIPAL

Maharashtra Mahavidyalaya

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Chapter No		Details
1		Introduction
	1.1	Company Profile / Institute Profile / Client Profile
Application of the Particle of the Control of the C	1.2	Abstract
MAN CAN Family and ready than 16 ft 7 ft agent 7.5 (red.) (red.)	1.3	Existing System and Need for System
	1.4	Scope of System
	1.5	Operating Environment - Hardware and Software
	1.6	Brief Description of Technology Used 1.6.1 Operating systems used (Windows or Unix) 1.6.2 RDBMS/No Sql used to build database (mysql/ oracle, Teradata, etc.)
2		Proposed System
	2.1	Study of Similar Systems (If required research paper can be included)
7.2	2.2	Feasibility Study
	2.3	Objectives of Proposed System
	2.4	Users of System
3		Analysis and Design
	3.1	System Requirements (Functional and Non-Functional requirements)
	3.2	Entity Relationship Diagram (ERD)
	3.3	Table Structure
	3.4	Use Case Diagrams
	3.5	Class Diagram
	3.6	Activity Diagram
	3.7	Deployment Diagram
	3.8	Module Hierarchy Diagram
	3.9	Sample Input and Output Screens (Screens must have valid data. All reports must have at-least 5 valid records.)
4		Coding
	4.1	Algorithms
	4.2	Code snippets
5		Testing
	5.1	Test Strategy