

Micro-Project Report

On

Submitted in partial fulfillment of the requirements

“Restaurant Aggregator System”

For the award of the course of

Diploma of Engineering

In

Information technology

By

Sr. No.	Names of Group Members	Roll No	Enrollment No
1	Bangar Sarthak Nilesh	22IF303	2010510345
2	Shinde Amit Arun	22IF341	2010510390
3	Shinde Siddhi Tukaram	22IF342	2010510391
4	Walse Manali Rohidas	22IF350	2010510400

Under the guidance of

Subject Teacher

Mrs. J. G. Dabhade

(Department Of Information Technology)

DEPARTMENT OF INFORMATION TECHNOLOGY
GOVERNMENT POLYTECHNIC AWASARI (KHURD)



SEMESTER - 5th (2022-23)

CERTIFICATE

This is to certify the following students of semester 5th of Diploma in Information Technology of Institute: Government Polytechnic Awasari (kh) (code: 1051) has completed the micro project satisfactorily in subject- Entrepreneurship Development for the academic year 2022-2023 as prescribed in the curriculum.

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Teacher
Mrs. J.G.Dabhade

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HOD
Dr.D.N.Rewadkar

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Principal
Dr.D.R.Nandanwar

Place:

Date:

Part - A

MAHARASHTRA STATE BOARD OF TECHNICAL EDUCATION



GOVERNMENT POLYTECHNIC, AWASARI (KH)

TAL- AMBEGAON, DIST – PUNE – 412405

MICRO-PROJECT

ACADEMIC YEAR : 2022-2023

COURSE NAME : Entrepreneurship Development

COURSE CODE : 22032

BRANCH : Information Technology (TY)

TOPIC NAME : Restaurant Aggregator System

ACKNOWLEDGEMENT

With the successful completion of our micro-project. It becomes part of our duty to express gratitude to all those who made this work possible.

We are thankful to the Maharashtra State Board of Technical Education for giving us such type of creative curriculum of diploma in information technology Engineering.

Also, thanks to the institution for giving an opportunity to associate with an esteemed personality like Dr.D.R.Nandanwar. Who has been a great source of inspiration and guidance and also for providing us infrastructural facilities to work in, without which this work would not have been possible.

We are whole heartedly thankful to, Dr.D.N.Rewadkar Head of Information Technology Department for giving us freedom, inspiration, and encouragement to carry out this project.

We express our sincere gratitude to Mrs.J.G.Dabhade Our Professor and project Guide, Information Technology of Engineering from her simulating guidance, continuous encouragement, and supervision throughout the present work.

MICRO PROJECT PROPOSAL

1.0 Aims/Benefits of the Micro-project:

Restaurant Aggregator System

2.0 Course Outcomes Addressed:

CO1: Identify your entrepreneurial traits.

CO2: Identify the business opportunities that suits you.

CO3: Use the support systems to zero down to your business idea.

CO4: Develop comprehensive business plans.

CO5: Prepare plans to manage the enterprise effectively.

3.0 Proposed Methodology:

First of all, we have to select a topic which is Prepare a report on concept of “Restaurant Aggregator System”. The teacher will assign one set of Micro Project and ask the student to Prepare a report on concept of Restaurant Aggregator System.

We collected information about the topic using sources such as internet and books then we asked the subject teacher about case study on polluting fashion industry on which we have a micro project and then we type the required part-A and done proper page set up and submitted to subject teacher.

After the setup of part- A we prepare a document of Prepare a report on concept of Restaurant Aggregator system. After finishing all the typing, we arrange all the data in proper arrangement. We selected proper margin font, lay out, A4 size etc. at last we got the printouts of the micro- project and submitted to subject teacher.

4.0 Action Plan:

Sr. No.	Details Of Activities	Plan Started Date	Plan End Date	Name of responsible Team members
1.	Selection Of Project Title			All Team Member
2.	Conduct The Information About The Project			All Team Member
3.	Search About the Project for Requirement Analysis Of the Project			All Team Member
4.	Assembling Information for the Project Work			All Team Member
5.	Implementation of Project			All Team Member
6.	Testing Of Project			All Team Member
7.	Final Submit			All Team Member

5.0 Resources Required:

Sr. No.	Name of Resource/material	Specifications	Qty	Remarks
1.	Computer System	Computer i7 preferable 16 GB > RAM	1	-
2.	Operating System	Windows 11	1	-
3.	Microsoft Word	2019	1	-
4.	Articles / Book	https://www.research.manchester.ac.uk/portal/files/54503631/FULL_TEXT.PDF https://www.tandfonline.com/doi/abs/10.1080/15378020.2019.1626208 https://www.researchgate.net/profile/Tek-Chai-Lau-2/publication/334050513_Online_Food_Delivery_Services_Making_Food_Delivery_the_New_Normal/links/5d148043458515c11cfb6d5e/Online-Food-Delivery-Services-Making-Food-Delivery-the-New-Normal.pdf	1	

Date: - / /2022-23