

Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon
 FACULTY OF SCIENCE AND TECHNOLOGY, PGDEGREE (M.Sc.) PROGRAMME
 Credit distribution structure for Two Years/One Year PG M.Sc. (Computer Science) Degree Programme

BoS: Computer Science

Teaching and Examination scheme, Master of Science M.Sc. (Computer Science)

M.Sc. [Level 6.0] Sem-II (Name of Courses for-Major, RM, OJT, RP courses) **WEF 2023-24**

Sr. No.	Course Category	Name of the course(Title of the Paper)	Total Credit	Hours/ Semester	Teaching Scheme (hrs/week)		Evaluation Scheme		
					Theory	Practical	Continuous Internal Evaluation (CIE)(CA)	End Semester Evaluation (ESE)(UA)	Duration of Examination (Hrs)
					T	P			
1	DSC	CS-421: Data Warehousing and Data Mining [T]	4	60	4	--	40	60	3.00
		CS-422: Angular JS [T]	2	30	2	--	20	30	2.00
		CS-423: Compiler Construction [T]	4	60	4	--	40	60	3.00
		CS-424: Lab on Data Warehousing and Data Mining [P]	2	60	--	4	20	30	2.00
		CS-425: Lab on Angular JS [P]	2	60	--	4	20	30	2.00
2	DSE (Any One Group)	CSE-426 (A1): Web Analytics [T]	2	30	2	--	20	30	2.00
		CSE-426 (A2): Lab on Web Analytics [P]	2	60	--	4	20	30	2.00
		OR							
CSE-426 (B1): Soft Computing [T]									
CSE-426 (B2): Lab on Soft Computing [P]									
3	FP/OJT,RP	CS-427: Field Project /On Job Training	4	120	--	8	40	60	3.00
Total			22	480	12	20	220	330	

A PROJECT REPORT ON
"AGRICULTURE ECOMMERCE"
DEVELOPED FOR
SOFTANIC SOLUTIONS PVT LTD, JALGAON

BY

JANAVI AVINASH PARATANE

FOR THE PARTIAL FULFILLMENT OF THE DEGREE
MASTER OF SCIENCE

SUBMITTED TO



DR. ANNASAHEB G. D. BENDALE MAHILA
MAHAVIDYALAYA, JALGAON

AFFILIATED TO
KBC NORTH MAHARASHTRA UNIVERSITY, JALGAON

2023-2024

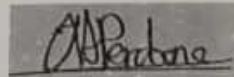
Acknowledgment

The project "AGRICULTURE ECOMMERCE" was the result of persistent efforts, which helped me to bring out the creativity in me to the fore. During the few months that had gone into executing this project, I have interacted with a number of people who have guided me through various stages of the project. I take this opportunity to express my gratitude to them, whose guidance helped me bridge the gap between academic and industry.

I express my profound thanks to my project manager **Mr. Prasad Neve** provided me with the necessary resources and facilities and their undivided attention and support without which this project could not have been a success.

I also would like to thank the staff members of my Department without whom I would not have achieved this level. My Thanks goes again to all staff members of **Softanic Solutions Pvt Ltd.** who help me directly or indirectly. I would like to thank to my Head of Department **Dr. Harshali Patil** our Department teachers as well as the non-teaching staff who helped me indirectly.

I would also like to thank all those who have directly or indirectly helped me in this project. Last but not the least; I would like to extend my gratitude towards my parents, who have always been my source of inspiration and motivation.



Miss. Janavi Avinash Paratane
Dr. Annasaheb G. D. Bendale
Mahila Mahavidyalaya,

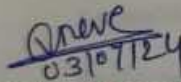
Jalgaon 425001

Certificate

To whomsoever it may concern

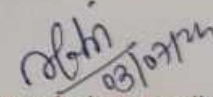
This is to certify that Ms. Janavi Avinash Paratane a student of MSc (Master of Science) from Institute of Management and Research, Jalgaon has completed the full time Industrial Training with project titled "Agriculture E-Commerce" at Softanic Solutions Pvt Ltd, Jalgaon.

She has submitted satisfactory report in partial fulfillment of the requirement for the award of the degree of Master of Science (MSc) during academic year 2023-2024.

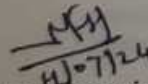

(Mrs. Vishveshwari P. Neve)

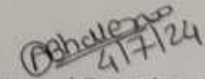
Project Guide




(Dr. Harshali B. Patil)

Head
Head of Department
Department of Computer Science
Dr. Annasaheb G. D. Bendale
Mahila Mahavidyalaya, Jalgaon


External Examiner


External Examiner

6.0 Concluding Remarks

6.1 Strengths of The System

6.2 Scope for Future Development

Any software product developed has some sort of enhancement until it is designed to satisfy all the existing as well as the future needs. This project is not an exception when considering the above side. The system is open for future development as and when required by the users. As modular development approach is followed any future enhancements to the system will not be a tedious task and will not have any adverse effects on the other modules or the system as whole.

6.3 Conclusion

Agriculture E-commerce is the web application that will help the farmers to perform the agromarketing leading to achieve success and increase in their standard of living. This application is having very user-friendly UI.

This application has following features:

7.0 References

1. <https://www.w3schools.com>
2. <https://www.freecodecamp.org>
3. https://tympanus.net/codrops/css_reference
4. <https://stackoverflow.com>
5. <https://www.flipkart.com>
6. <https://www.amazon.in>
7. <https://www.indiamart.com>
8. <https://www.alibaba.com>