CERTIFICATE

Date: 30/03/2024

This is to certify that **Ishita Savera** (22030501046), student of **Master of Computer Application** from Darshan University - Rajkot, has satisfactorily completed his project work on "Midshi-Cosmetic Shop" during period from 04/12/2023 to 17/03/2024.

Project Guide

Head of Department

Prof. Nidhi Chitroda

Dr. Gopi Snghani



March - 2024

Master of Computer Application Darshan Institute of Computer Application Rajkot-Morbi Highway, Rajkot, Gujarat.

EXAMINER'S CERTIFICATE OF APPROVAL

This is to certify that draft report entitled "Midshi-Cosmetic Shop" Submitted by,

Ishita Savera

22030501046

In partial fulfillment for the award of the "Master of Computer Application" of the Darshan University-Rajkot is here by approved.

Examiners Name & Signature:



March - 2024

Master of Computer Application Darshan Institute of Computer Application Rajkot-Morbi Highway, Rajkot, Gujarat. **ACKNOWLEDGEMENT**

First of all, we thank the almighty for providing us the strength and courage to present the project.

I avail this opportunity to express our sincere gratitude towards Dr. Gopi Sanghani Head of

Master of Computer Application for permitting us to conduct the project.

I express my cavernous sense of obligation and gratitude to our Guide Prof. Nidhi Chitroda

(Project Guide) for his genuine guidance and constant encouragement throughout this project

work. I am highly obliged as my honorable guide for providing me such an opportunity to carry

out research work under his continuous guidance.

Also, we are very thankful to Darshan University workshop faculties who supported us in getting

our model ready. I also wish to express my heartfelt appreciation to my family, colleagues and

many who have rendered their support for the successful works towards the completion of the

research work, both explicitly and implicitly.

We also thank to our friends who suggested right way for the improvement of our project, they

gave us complete support for the construction of our project according to guideline. We deeply

acknowledge mutually to all project supporter for their never-ending encouragement, moral

support and patience during the preparation of this project.

Ishita Savera

22030501046

4th MCA

Place: DICA, Rajkot

ABSTRACT

- A cosmetic shop serves as a dedicated retail space where customers can explore, try, and purchase a diverse array of beauty and personal care products. Unlike general merchandise stores, cosmetic shops specialize in offering an extensive selection of skincare, haircare, makeup, fragrance, and other cosmetic items from various brands.
- The primary purpose of a cosmetic shop is to provide consumers with a convenient and curated environment tailored specifically to their beauty needs.
- Cosmetic shops curate their inventory to offer a wide range of products catering to different skin types, preferences, and beauty trends. Customers can find niche brands, premium formulations, and specialized skincare solutions that may not be readily available in general retail outlets.
- Cosmetic shops often provide personalized assistance from knowledgeable staff members who
 can offer product recommendations, beauty tips, and skincare consultations. This personalized
 approach enhances the shopping experience and helps customers make informed decisions
 based on their individual needs.
- In addition to selling products, cosmetic shops often offer educational workshops, beauty events, and expert-led demonstrations to educate customers about skincare routines, makeup techniques, and product usage. These initiatives empower customers to make informed choices and enhance their beauty knowledge.

<u>Index</u>

1.	Introduction to project	.6
2.	Project Profile	7
3.	System Requirement	8
4.	Project Details	9
5.	Limitation	10
6.	Future Scope	.11
7.	Feasibility Study	.13
8.	Cost Estimation	.15
9.	Problems of Existing System	.17
10.	Advantages	.18
11.	Implementation of Process	19
	Diagrams	
13.	Data Dictionary	27
14.	Client-side web pages	29
15.	Admin-side web pages	36
16.	Websites	41
17.	suggestion	42