

Project Design Phase-II

Date	19 September 2022
Team ID	PNT2022TMID28486
Project Name	Project - Project-AI Based Localization and Classification of Skin Disease with Erythema
Maximum Marks	4 Marks

Phases of Journey	Awareness	Diagnosis	Treatment	Long_term Follow Up	EXPERIENCE
Steps (What does the person experience)	View details of Disease Health information source Know reviews	Easy to use Confident in treatment Easy booking of appointments	Upload the image of the skin Detect rare variations or types Early finding new type of patterns	They are okay with ongoing treatment Take good care and follow the check-ups No need to carry the records it is automatically stored	Can see the change in their own eyes Healthier life Happier life
Interactions	Login to the website Follow up through mail Get details via phone	Get Dermatologists Advice Gain info from reviews Hospitality care and care	treatment experience consult the dermatologists medical screening and diagnosis	Give and Give's Reporting more information Taking an healthy diet	Collecting Reviews about treatment Selection of profile Recommendation to website
Goals and Activities	Help to completely cure How to get a proper website Detailed study of my disease and how it will be in future	How to feel confident How to cover my skin gently How to get the process going on	is the decision I took is good help me get through the process is the process successful	hope this process like to good results how to be strong and accept the disease process to stay healthy	what process I have been doing till now what I am doing now what I will do in the future
Positive Movements	Positive feedback from previous patients Health and skin beneficial life cycle Consistent, productive and truly system bodies	New treatment is cheap and upto the expectation positivity happy about curing disease	friendly talks with staff Trustable staff and things are confidential Contribution to make everything about the disease	I feel comfortable Mental health is also important Exercise and yoga	Patients happy with recommendations Delighted about completion of treatment happy about their skin
Backstage					
Negative Moments	Out of my judgement patients give wrong input They will be scared to enter their details How think their social life will be affected	Impatience about the diagnosis patients feel insecure to take images They scared to take the wrong decision	Patients feel insecure during treatment the right place is not connecting with the person they might discriminate in the middle due to awkwardness	make patients accept themselves once cured they would stop when they are cured but need doctors help	Patients misgauge that the process is lengthy they might feel agitated in worst case they don't understand how going on
Areas of Opportunity	More data and diagnosis methodologies can be derived if more people awareness of it then more people can be helped	ability to diagnose more efficiently the process of detection of disease can be enhanced	the model efficiently identifies the skin diseases reduces skin problem costly	How to avoid shyness and boost confidence	maintain the health solve the skin and don't