

Project Design Phase-I
Proposed Solution

Date	19 September 2022
Team ID	PNT2022TMID04019
Project Name	Project - AI-based localization and classification of skin disease with erythema
Maximum Marks	2 Marks

Proposed Solution Template:

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	To build an application for detection of Skin disease using AI
2.	Idea / Solution description	Developing AI based application to detect skin disease by capturing the infected area
3.	Novelty / Uniqueness	Identification and high accurate results to identify the type of skin disease
4.	Social Impact / Customer Satisfaction	This helps the patient to get the results and consultation faster
5.	Business Model (Revenue Model)	This application helps the people to identify the type of skin disease and its seriousness
6.	Scalability of the Solution	This application can reach all people and help them get quick reports about their skin disease