

PROJECT DESIGN PHASE-1

SOLUTION ARCHITECTURE

Date	10 October 2022
Team no	PNT2022TMID26076
Project name	AI BASED LOCALIZATION AND CLASSIFICATION OF SKIN DISEASE WITH ERYTHEMA.

AI BASED LOCALIZATION
AND CLASSIFICATION OF
SKIN DISEASE WITH
ERYTHEMA



AI BASED REMEDY
FOR REAL TIME
MONITORING OF
SKIN DISEASE USING
ERYTHEMA



Two major gadget:
motion sensors and
cameras ,app will
created using artificial
intellegence



The customer can
find out the disease
by inserting photo to the
app.



It gives the disease
name and remedies to
recover from the
particular disease



The customer can
use the app to detect
the skin disease
by taking photo

