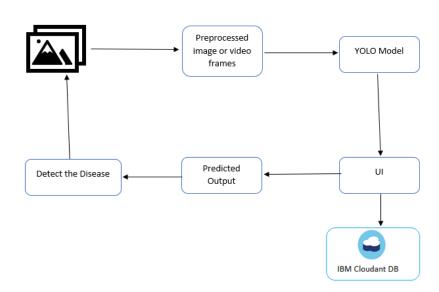
Project Design Phase-II Data Flow Diagram & User Stories

Date	03 October 2022
Team ID	PNT2022TMID04019
Project Name	Project – Al-based localization and classification of Skin Disease with Erythema.
Maximum Marks	4 Marks

Data Flow Diagrams:



User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
L	Registration	USN-1	As a user, I can register for the application by entering my email, password, and confirming my password.	I can access my account / dashboard	High	Sprint-1
	Login and Dashboard	USN-2	As a user, I can get into the user dashboard to access the contents		Medium	Sprint-1
Customer (Mobile user)	Main page	USN-2	As a user, I will be able to use the application to start rectifying my Skin Disease	I can enter the main page to encounter the usability of the app	Medium	Sprint-1
Customer (Mobile user)	Camera	USN-3	As a user, I can Capture my Skin	I can do the actions for the camera to capture	High	Sprint-2
S	Voice Control	USN-4	As a user, I will not use any Voice to find the Skin Disease.		Medium	Sprint-1
	Skin Disease report	USN-5	As a user, The Captured Skin will find the type of disease and provides the report.	I convert the captured image to report output	High	Sprint-1
Customer (Mobile user)	Guidelines	USN-6	As a user, I can follow the given guidelines to know about the application and how to use	I can read the guidelines to use the app	Low	Sprint-1
Customer Care Executive	Functionalities and usability of the app		As an executive, I can provide the necessary functionalities that a user can use according to their needs	I can provide the required factors to use the app	Medium	Sprint-1
Customer Care Executive	The performance of the application		As an executive, I can gather user app status to check and optimize the performance of the app	Collect application performance status	Medium	Sprint-1
Administrator	Receive user feedbacks and queries		As an administrator, I can accept user feedbacks and queries related to the app and provide the necessary resolution	Provide resolution based on feedbacks and queries	High	Sprint-2