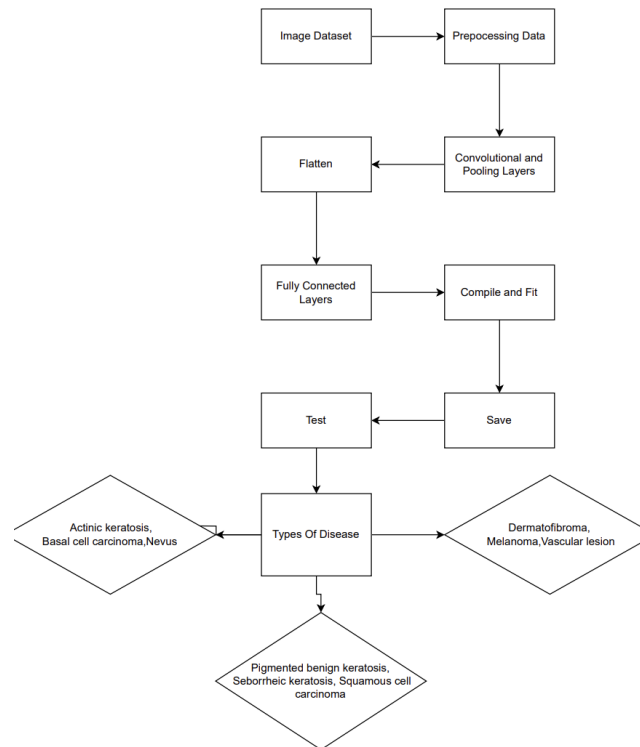


## Project Design Phase-II

### Data Flow Diagram & User Stories

Date	11 November 2023
Team ID	Team-592945
Project Name	End-to-end deep learning project for detecting melanoma diseases.
Maximum Marks	4 Marks

#### Data Flow Diagrams:



## User Stories

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Dermatologist (User)	Prediction	USN-1	As a dermatologist, I want the CNN model to accurately identify potential melanomas in skin images, so that I can efficiently prioritize and focus on cases that require further examination.	Model Should have high accuracy	High	Sprint-1
Patient (User)	Prediction	USN-2	As a Patient, I want the CNN model to accurately identify potential melanomas in skin images, so that I can seek medical help early .	Model Should have high accuracy	High	Sprint-1