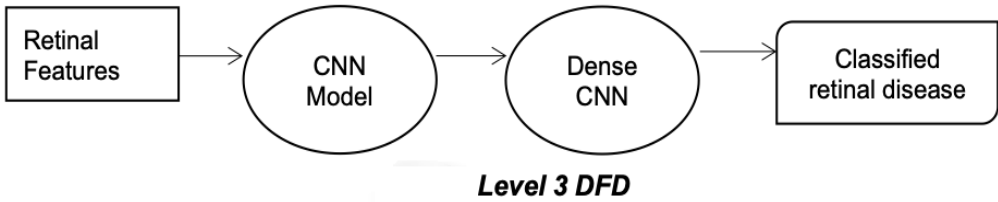
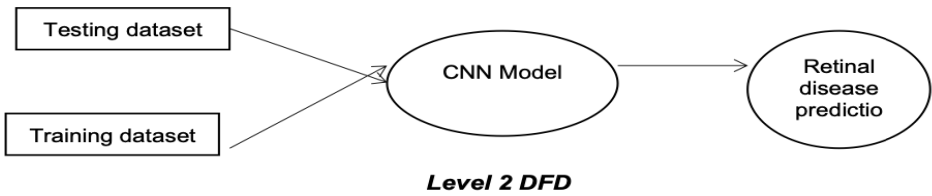
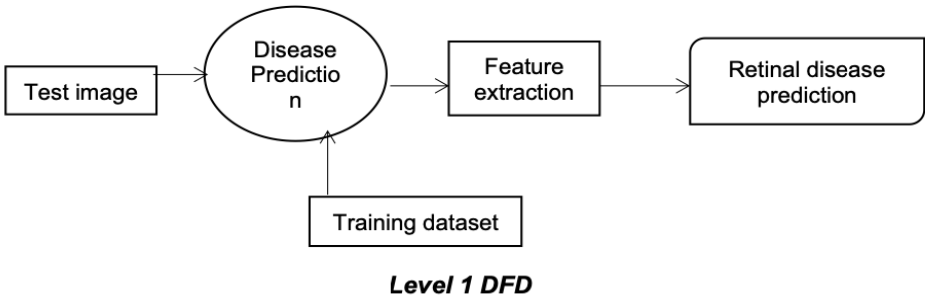
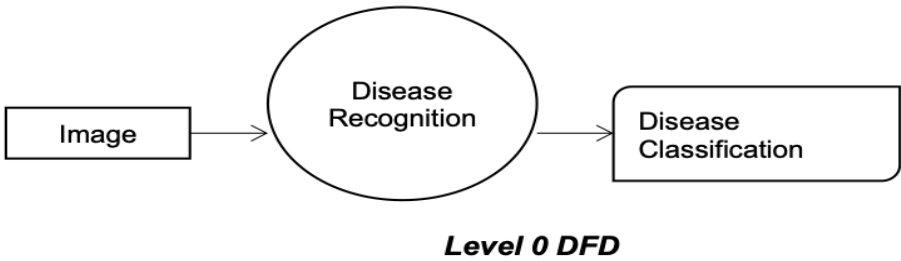


Data Flow Diagram & User Stories

Date	20 November 2023
Team ID	593035
Project Name	Deep Learning Model For Eye Disease Prediction
Maximum Marks	4 Marks

Data Flow Diagrams:



User Stories

Use the below template to list all the user stories for the product.

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Mobile user)	Eye Disease Prediction	USN-1	As a user, I can upload an image of my eye to the application and receive a prediction of whether I have an eye disease	The application will display the predicted eye disease and the probability of the prediction.	High	Sprint-1
		USN-2	As a user, I can view a list of all the eye diseases that the application can predict	The application will display a list of eye diseases with their corresponding descriptions	High	Sprint-1
Customer (Web user)	Eye Disease Prediction	USN-3	As a web user, I can upload an image of my eye to the application and receive a prediction of whether I have an eye disease.	The web application will display the predicted eye disease and the probability of the prediction.	High	Sprint-1