Project Design Phase-II
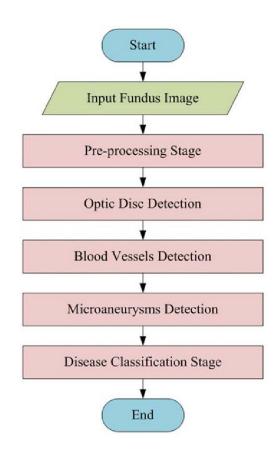## Data Flow Diagram & User Stories

Date	03 October 2022
Team ID	PNT2022TMID51065
Project Name	Deep Learning Fundus Image Analysis for Early Detection of Diabetic Retinopathy
Maximum Marks	4 Marks

Data Flow Diagrams:

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Diabetic Patient	Dashboard	USN-1	As a user, I can able to use this detection system easily	I can access the system in dashboard	High	Sprint-1
	User retina image	USN-2	As a user, I can able to upload the images	I can upload the retina image accurately	High	Sprint-1
	User retina image	USN-3	As a user, I can get the detected output more accurately	I can get the output more than 98% of accuracy	High	Sprint-2
	User account	USN-4	As a user, Information I provided should be protected	My information is safety in this system and it is protected from other persons by giving access to account only for the user	High	Sprint-2
	User account	USN-5	As a user, I can able to view my report anytime	The report will be available in all time in the user account	Medium	Sprint-1