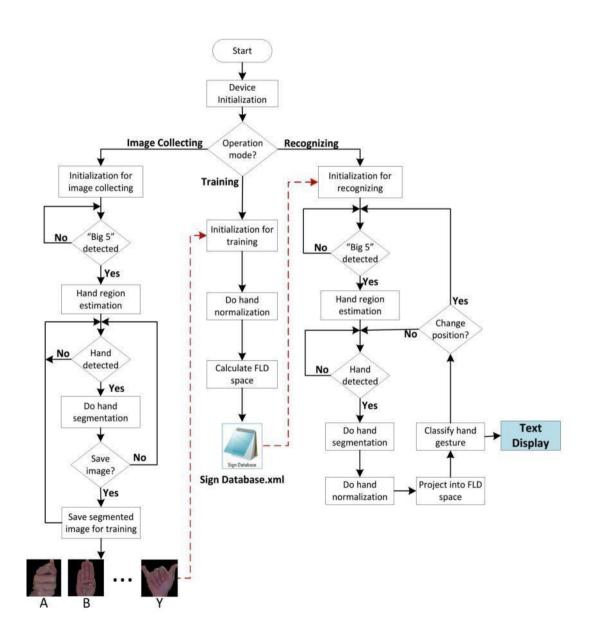
Project Design Phase-II Dataflow Diagram

Date	15 October 2022		
Team ID	PNT2022TMID33352		
Project Name	Project – Real -time communication system		
	powered by AI for specially abled		
Maximum Marks	4 Marks		

Dataflow Diagram:



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 (Desktop user)	Registration	USN-1	Not Required	I can access my account dashboard	High	Sprint-1
	Login	USN-2	Not Required		High	Sprint-1
	Dashboard	USN-3	Not Required			
Customer (Desktop user)	Main page	USN-4	As a User, I can enter the web page once clicked, which provides be the Guidelines to use the app	I can enter the web page once clicked	Medium	Sprint-1
Customer (Desktop user)	Guidelines	USN-5	As a User, I can give a read through the guidelines to understand the functioning of the app.	I can give a read through the guidelines.	Medium	Sprint-1
Customer (Desktop user)	Convert Sign	USN-6	As a User, I can click the button Convert sign , which directs me towards the Main screen	I can click the button Convert sign and directed me to main screen.	Medium	Sprint-2
Customer (Desktop user)	Camera (Hand movement detection)	USN-7	As a User, I can show my hand sign towards the camera which converts them into text manner.	I can show my hand sign towards the camera accurately.	High	Sprint-2
Customer (Desktop user)	Voice mode	USN-8	Once the text is obtained, As a User I can click on the voice mode which provides the text in the form of speech.	I can click on the voice mode which provides the text in the form of speech.	High	Sprint-2

Customer Care Exec utive	Provide the necessary func tionalities required to use the app.	As an Executive, I can provide the Specificat ions of Camera required, and other factors that are required for smooth functio ning of the app.	I can provide the Specifications of Camera required, and other factors	Low	Sprint-1
Customer Care Executive	Check the performance of the app	As an Executive, I can check the usage and queries obtained from the end users.	I can check the usage and queries obtained from the end users.	Medium	Sprint-1