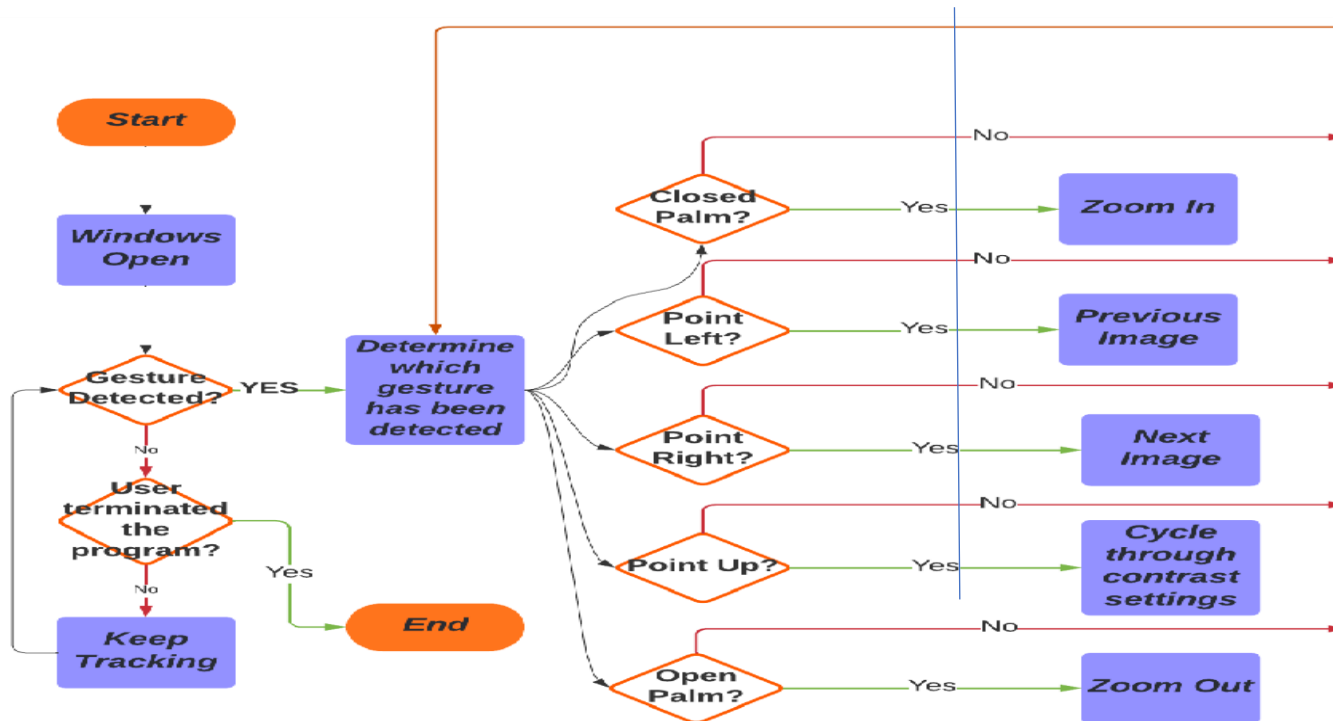


## Project Design Phase-II Data Flow Diagram & User Stories

Date	03 October 2022
Team ID	PNT2022TMID38774
Project Name	Project - A gesture-based tool for sterile browsing of radiology images
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	Login	USN-1	Entering Webpage	I can enter the application	High	Sprint-1
Customer	Homepage	USN-2	Entering to the “Homepage” of the UI(Webpage)	I can enter the homepage	High	Sprint-1
Customer	About	USN-3	I can click on the “About” to details about the Application	I can get a Details about the Application	Low	Sprint-2
Customer	Begin	USN-4	As a user I can upload my radiology image from the computer.	I can choose any image from my device	High	Sprint-2
Customer	Predict	USN-5	As a user I can turn on the camera using predict button	I can tun on cameras for prediction	High	Sprint-3
Customer	Predict	USN-6	Predicting the images using Hand Gesture	I can resize, blur, and flip my image using my hand gesture	High	Sprint-3
Customer		USN-7	I can give a gesture of raised fist and it recognizes	I can get my fixed resized image	High	Sprint-4
Customer		USN-8	I can show my index finger	I can get a rectangular image	High	Sprint-4
Customer		USN-9	I can show my index finger, middle finger and ring finger at once	I can get my image blurred	High	Sprint-4