| Date	03 October 2022
Team ID	PNT2022TMID36856
Project Name	Project - xxx
Maximum Marks	4 Marks

Data Flow Diagrams:

Containment Zones shows on a Google map and Covid- 19 statistics on a bottom sheet . closest 100 containment zones to the user are set with geofences. If the person search the affected areas in this app it will show the affected areas in through notification.

Data Flow Architecture:

Data flow diagram:

ML powered COVID-19 diagnosis application
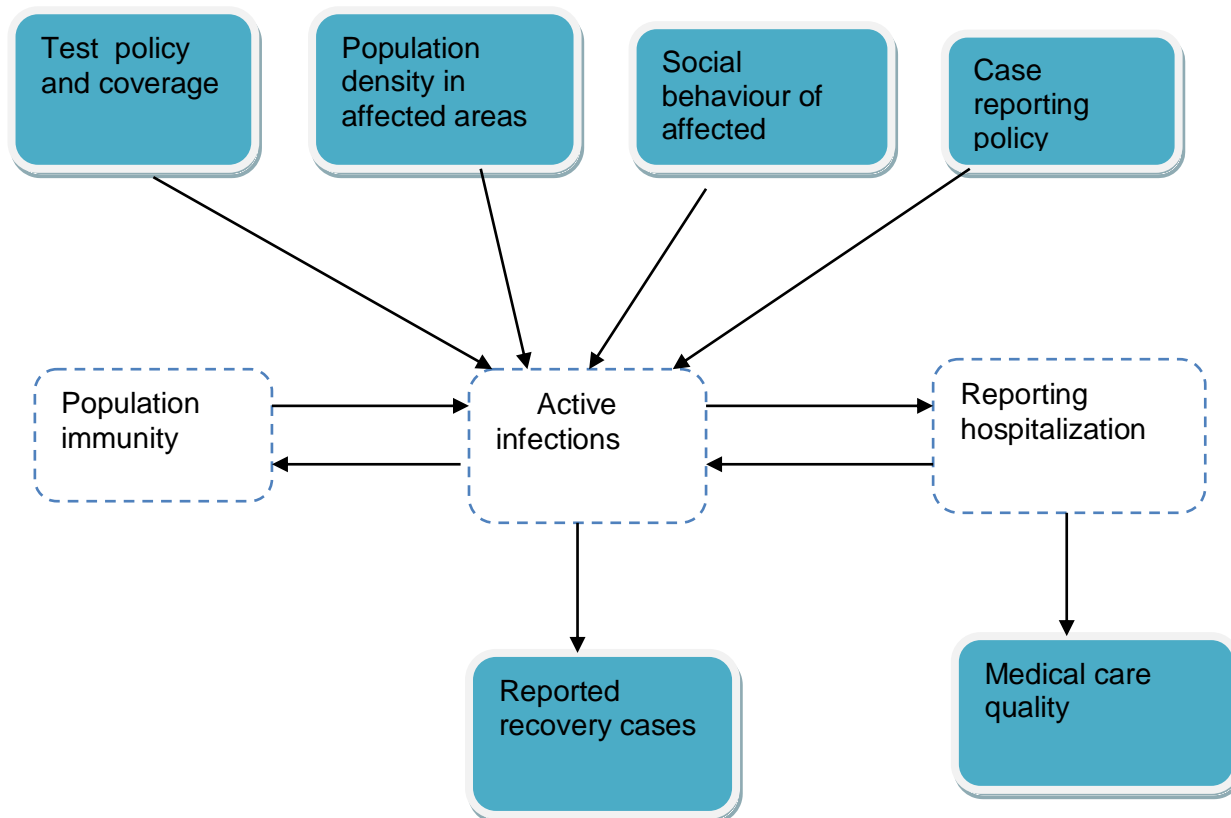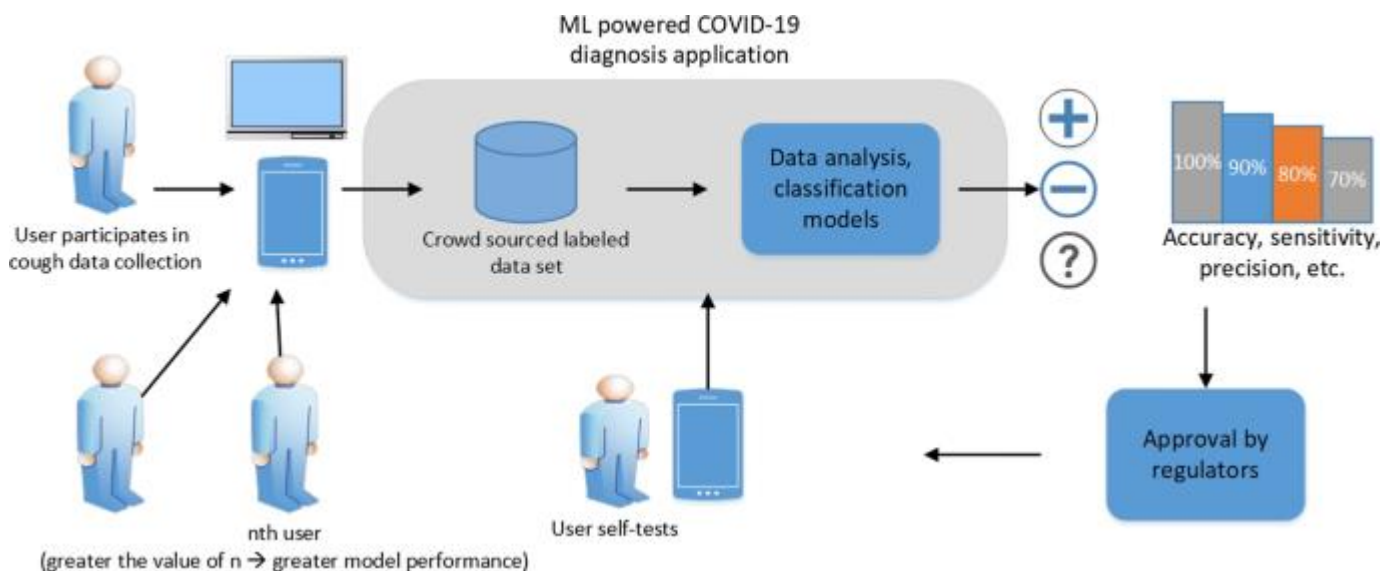
User Stories :

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Priority
Customer	Registration	USN-1	As a user, can search the affected	High

			application name ,and download the mobile application.	
(Mobile user)				
	Registration process	USN-2	As a user , can enter the details are First name, Last name, Gmail id, User name, Password to create a account in the bank application .	High
	Login	USN-3	As a user, I sign in the mobile application for my requirements.	High
	Add account details	USN-4	As a user, I can add my Account number ,IFSC code ,Branch Name to use the bank application.	Medium
	Check Aaccount details	USN-5	As a user I check the bank account correctly added my bank application or not.	High
	Dashboard	USN-6	As a user I view the dashboard details.	High
Customer (Web user)	Dashboard viewing.	USN-7	As a user I use the mobile Application.	High
Customer Care Executive	Finally chat with assistant	USN-5	As a User I want to know the recently released schemes ,If I don't know the process or how to check the schemes I will go with chat assistant.	High