Project Design Phase-II
Data Flow Diagram User Stories

Date	15 October 2022
Team ID	PNT2022TMID22491
Project Name	Signs with Smart Connectivity for Better Road Safety
Maximum Marks	4 Marks

Data Flow Diagram:
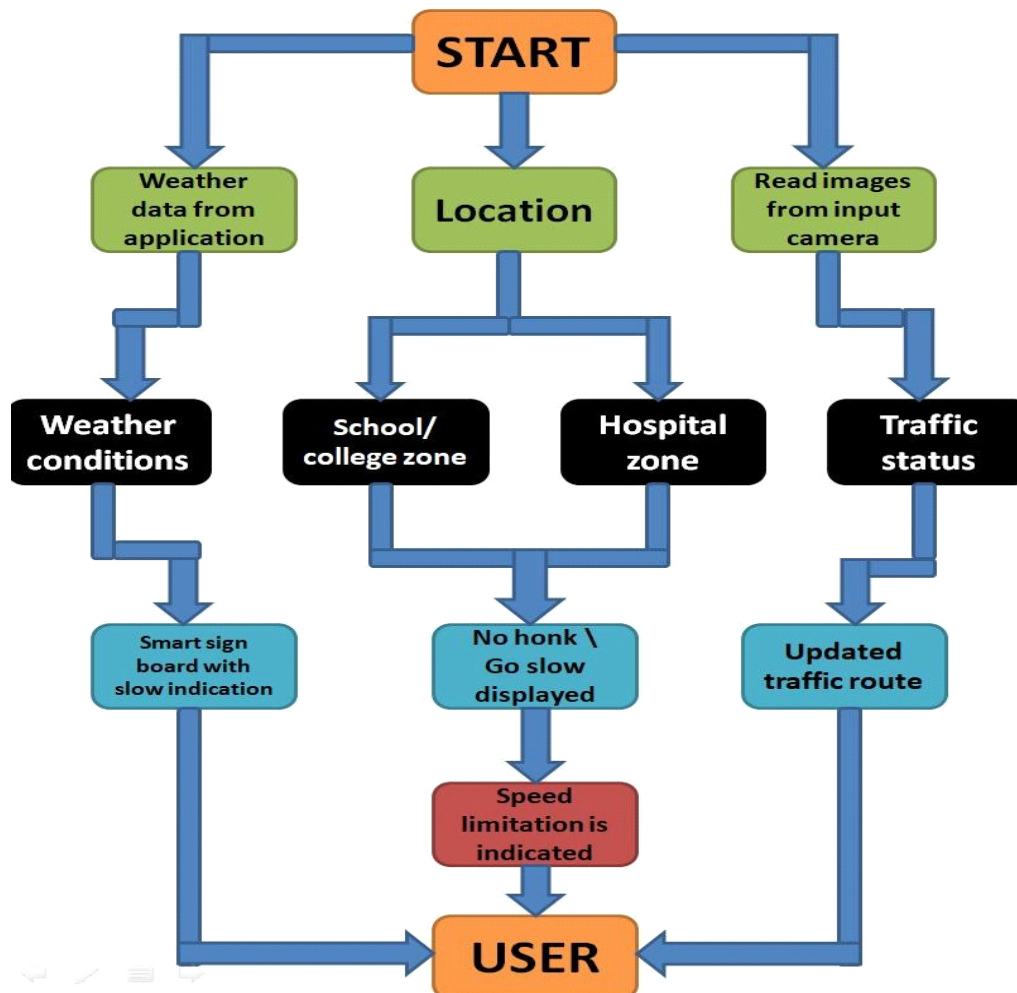
User Stories

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance ecriteria	Priority	Release
Customer(Mobile user)	Registration	USN-1	I can get my speedlimitation using weather application.	I can receive speed limitations	High	Sprint-1
		USN-2	As a user, I can registerfor the application byentering my email, password, and confirmingmy password. As a user,	I can access my account /dashboard	Medium	Sprint-2
		USN-3	As a user, I can increaseor decrease myspeed according to the weatherchange	I can increase or decrease my speed	High	Sprint-1
		USN-4	As a user, I can I get mytraffic diversion signs depending on the trafficand the fatalsituations.	I can access my traffic status ahead in mytravel	Medium	Sprint-1
	Login	USN-5	As a user, I can log intothe open weathermap byentering email & password	I can accessthe application through myGmail login	High	Sprint-2
	Interface	USN-6	As a user the interface shouldbe simple andeasily accessible	I can access the interfaceeasily	High	Sprint-1
Customer(Web user)	Data generation	USN-7	As a user I use open weather application to access the data regarding the weather changes.	I can access the data regarding the weather through the application	High	Sprint-1