Date	15 May 2023
Team ID	NM2023TMID22530
Project Name	Deep Learning Model for Detecting diseases in Tea Leaves

Data Flow Diagrams:

A Data Flow Diagram (DFD) is a traditional visual representation of the information flows within a system. A neat and clear DFD can depict the right amount of the system requirement graphically. It shows how data enters and leaves the system, what changes the information, and where data is stored.
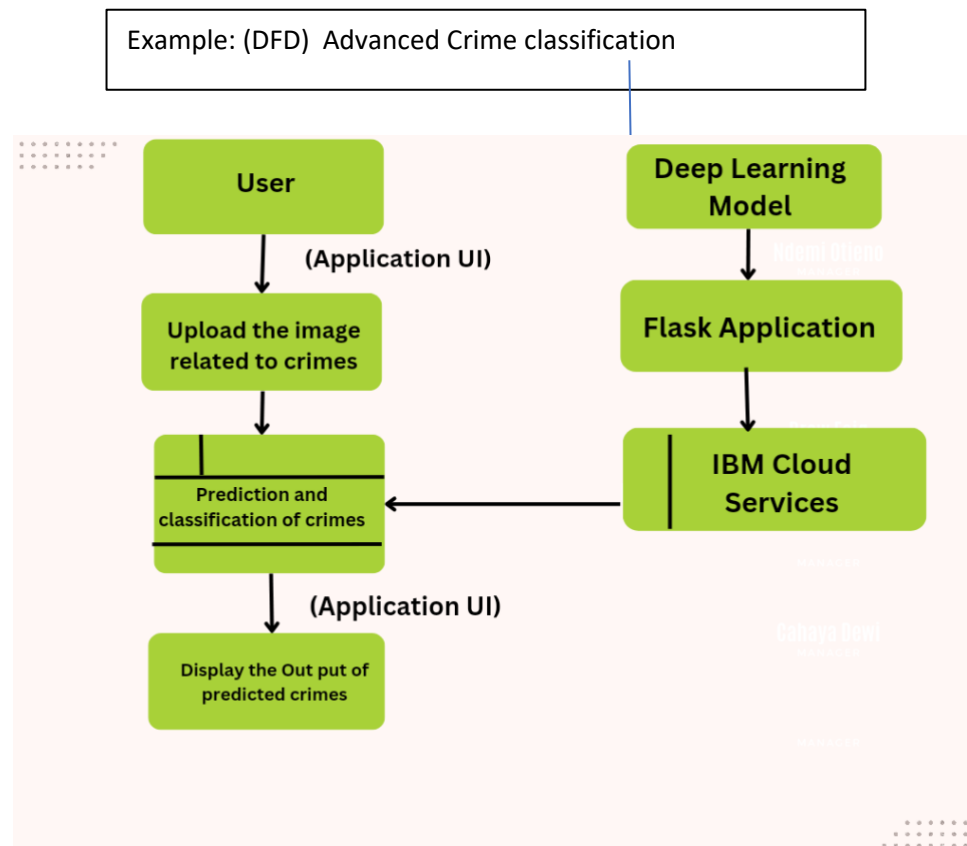
User Stories

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		Team Member
crime analyst, forensic officer, police officer (Web user)	Ability to view predict button	USN-1	As a Person using this model. I can view the predict button	I can view predict button	High		Nithish
		USN-2	As a person using this model, I can view the home page	I can view homepage	Medium		Naveen
Crime analyst, Forensic officer, police officer(Mobile user)	Ability to view on mobile phone	USN-3	As a person using this model I can view this page on mobile phones	I can view the page on mobile phone	High		Shakhan
crime analyst, Forensic officer, police officer.	Prediction	USN-4	As a Person using this model, I can upload my relevant document for prediction	I can upload my relevant document for prediction	High		Shawn christo
crime analyst, Forensic officer, police officer.	Accuracy	USN-5	As a person using this model, I can get the prediction with accuracy	I can able get the prediction with accuracy	High		Nithish
crime analyst, Forensic officer, police officer.	Efficiency and Time Management	USN-6	As a person using this model, I can load my results soon and the efficiency of system should be high	I can able to load my results soon and the efficiency of system is high	High		Naveen