

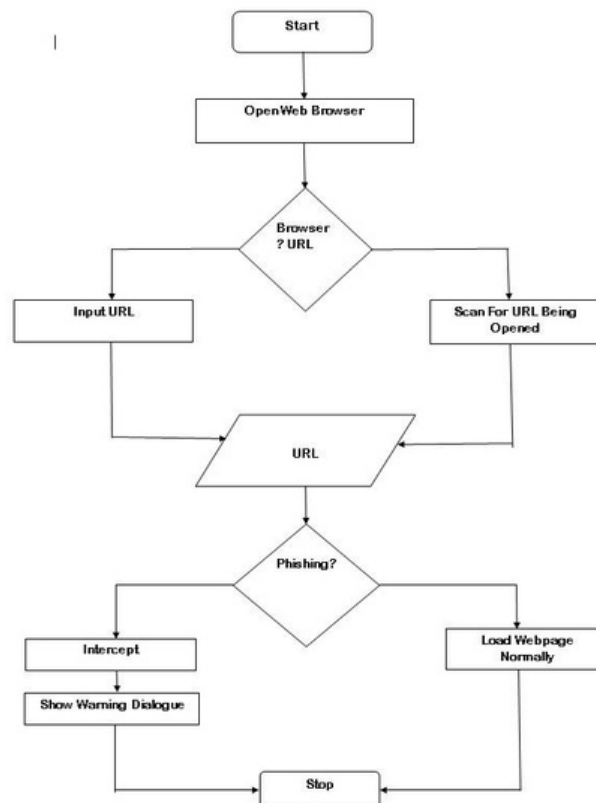
## Project Design Phase-II

### Data Flow Diagram & User Stories

Date	03 October 2022
Team ID	PNT2022TMID16875
Project Name	Web phishing Detection
Maximum Marks	4 Marks

#### 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	Release
Customer (Mobile user)	Contact	USN-1	As a user, I can contact to the administration system to report about the performance.	I can contact directly by writing in the contact form.	High	Sprint-1
		USN-2	As a user, I will engage with admin to report about query regarding phishing website.	I can have a chat about the query.	High	Sprint-1
	About	USN-3	As a user, I can read about the phishing and be aware of the harmful sides of the websites.		High	Sprint-1
	Dashboard					
Customer (Web user)	User input	USN-1	As a user I can input the particular URL in the Search field & get the prediction of website. by knowing about website security.	I can access the website	High	Sprint-1
Customer Care Executive Administrator	Feature extraction	USN-1	After I compare in case if none found on As a User I can have comparison then we can extract feature comparison between websites using other various approach. for security.		High	Sprint-1
	Prediction	USN-1	Here the Model will predict the URL websites using Machine Learning algorithms such as Logistic Regression, KNN. algorithms	I can have correct prediction on the particular	High	Sprint-1
	Classifier	USN-2	Here I will predict the URL to give output in order to produce final result by using classifier model. classifier for predicting the result.	In this I will find the correct classifier for predicting the	Medium	Sprint-2