PROJECT DESIGN PHASE -2
DATA FLOW DIAGRAMS AND USER STORIES

Date	16 october 2022
Team ID	PNT2022TMID35406
Project Name	Web phishing detection

User Stories:

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Mobile user)	Registration	USN-1	As an user, I must register for the application by entering my User Id, password, confirming my password and other personal details.	I can access my account / dashboard	High	Sprint-1
		USN-2	As a user,I should create strong passwords.	I can access my Account more safely.	High	Sprint-1
		USN-3	As an user, ,I can register in websites which does not navigate me to any other websites.	I can store my details incorrect websites.	Low	Sprint-2
	Login	USN-4	As an user, I must log into the application by entering User id & password.	I can login.	High	Sprint-1
Customer (Web user)	Registration	USN-5	As a user,I can register my personal details only in officialwebsites..	I can register and access.	High	Sprint-1
	Login & Dashboard	USN-6	As an user, I must easily navigate through dashboard and I must be able to use the dashboard to get details about app and make use of available resources.	I can login to the application using the same User id and password to access the resource.	High	Sprint-1
Customer Care Executive	Login	USN -7	As a CCE I must login to application using User id & Password and I must be able to	I can complain.	High	Sprint-1

			interact with user and check if my account is phished			
	Dasshboard	USN-8	As a CCE I should not take others information.	I can be punished for it.	High	Sprint-1
Administrator	Login and Dashboard	USN-9	As an administrator, I must login and access dashboard and manage and direct activities and databases carefully&safely.	This reduces from Phishing.	High	Sprint-1

DATA FLOW DIAGRAM: