Project Design Phase-II
Data Flow Diagram & User Stories

Date	03 October 2022
Team ID	PNT2022TMID15222
Project Name	Project - Personal Expense Tracker
Maximum Marks	4 Marks

Data Flow Diagrams:
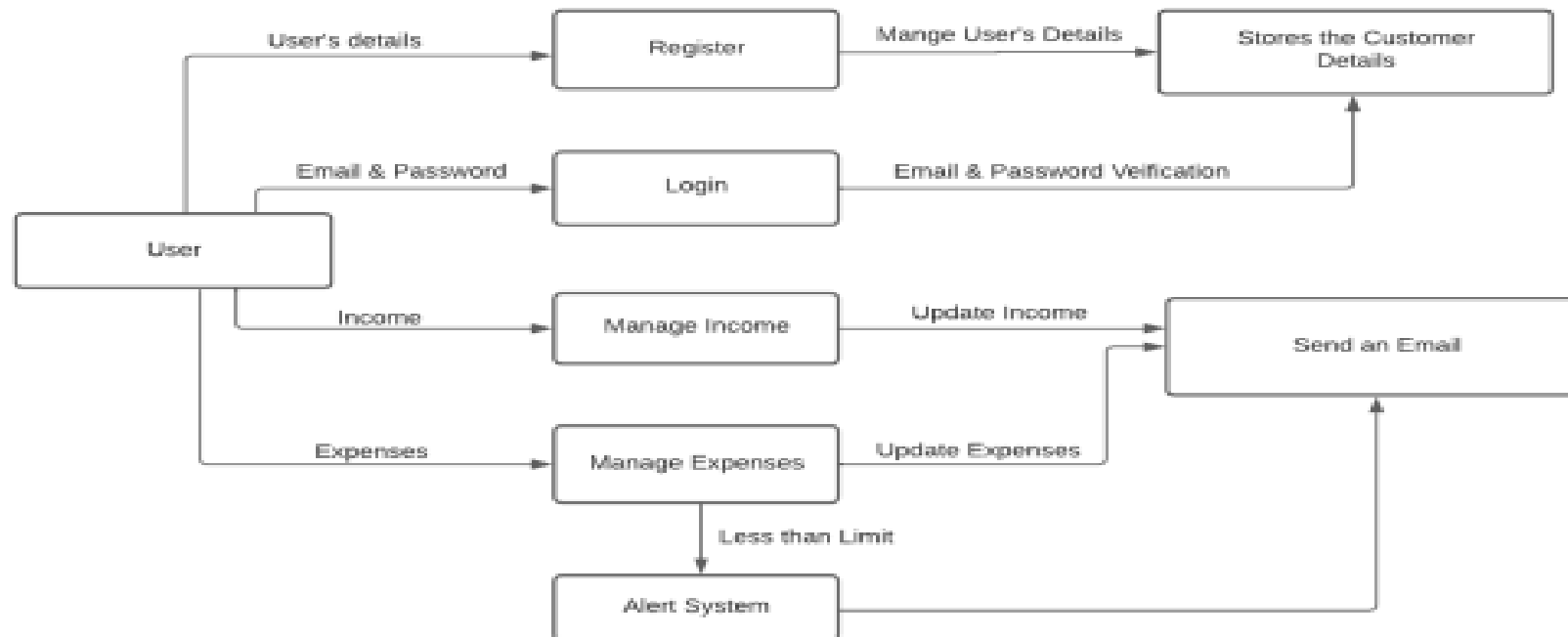
User Stories

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Web user)	Registration	USN-1	As a user, I can register for the application by entering my email, password, and confirming my password.	I can access my account / dashboard	High	Sprint-1
		USN-2	As a user, I will receive confirmation email once I have registered for the application	I can receive confirmation email & click confirm	High	Sprint-1
	Login	USN-3	As a user, I can log into the application by entering email & password	I can access all the feature	High	Sprint-1
	Dashboard & Logout	USN-4	As a user, once I logged in I can access all the features of the web app and Logout once I completed all the work.	I can access all the feature and shut it down once logged out	High	Sprint-1
		USN-5	Once logged In, Keep me logged for few hours to avoid repeated login if the page is refreshed	I can remain logged in if the page refreshes	Medium	Sprint-1
	Expense	USN-6	Add total income for the month and Allow for edit option	I can add Total income and edit if it changes a lot	High	Sprint-2
		USN-7	Split the total income based on usage like entertainment, food, shopping etc.	I can split it as per the usage	Low	Sprint-2
		USN-8	Add the day to day expense.	I can add the income and expense data along with label	High	Sprint-2
		USN-9	Display the user added expense	I can see the past expense along with pending balance	High	Sprint-2
		USN-10	Filter the expense data based on criteria	I can filter the past data with custom data and type	Medium	Sprint-3
	Show charts	USN-11	As a user I can display it in graphs	I can see the bar, pie chart etc	Low	Sprint-3
	Show alerts	USN-12	As a user I create custom alert for the balance	I should receive mail once the level reached below	High	Sprint-3
	Deployment	USN-13	As a user I should able to access it anywhere in the net	I should access the site from any device	High	Sprint-4