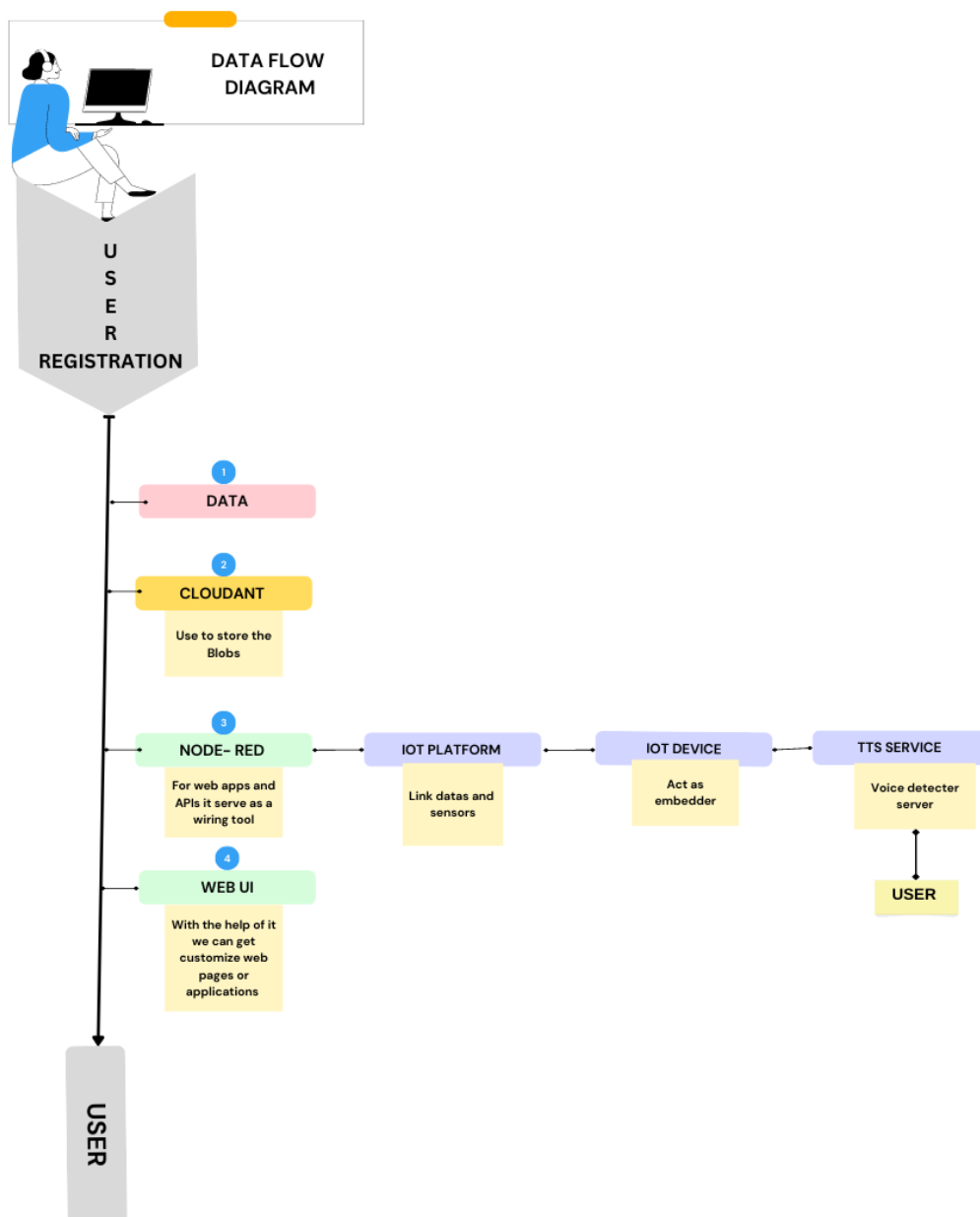


**Project Design Phase-||**  
**Data Flow Diagram & User Stories**

Date	03 October 2022
Team ID	PNT2022TMID17990
Project Name	Project – Personal Assistant for Senior People's Who are Self-Reliant
Maximum Marks	4 Marks

**DATA FLOW DIAGRAMS:**



### USERS STORIES:

User stories for the product is mentioned below in tabular column.

User Type	Functional Requirement (Epics)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Mobile user)	Registration	USN- 1	I can sign up for the application as a user by entering my email id, password and conforming it.	My account and dashboard are accessible.	High	Sprint- 1
Customer (Mobile user)	Registration	USN- 2	Once I've signed up for the application, I as a user will receive a conformation email.	I can get an email of confirmation and confirm.	High	Sprint- 1
Customer (Mobile user)	Login	USN- 3	By entering my email address and password, I can sign up for the application as a user.	I can use my email and password to authenticate the creds.	Low	Sprint- 2
Administrator	Security	USN- 4	I can offer security as an administrator.	Using a few defensive techniques, I can offer security	High	Sprint- 4
Customer(Senior user)	Caretaker	USN- 5	I wish to use this medication responsibly and keep track of my health.	I want to take my medication on time.	High	Sprint- 3
Customer(Disabled People's)	Smart medicine box	USN- 6	In order to receive light notifications, I as a user must take my medication in a nearby location	I must take my medication in a close location with light notification	Medium	Sprint- 1