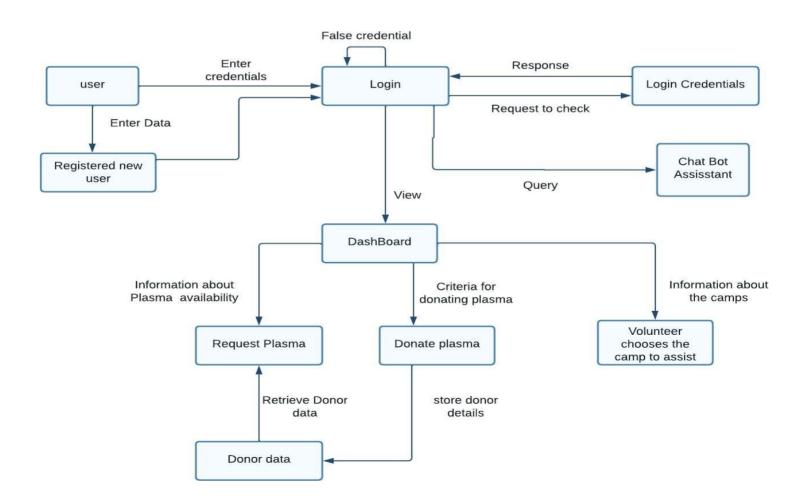
## Project Design Phase-II Data Flow Diagram & User Stories

| Date          | 7 NOVEMBER 2022          |
|---------------|--------------------------|
| Team ID       | PNT2022TMID12975         |
| Project Name  | PLASMA DONOR APPLICATION |
| Maximum Marks | 4 Marks                  |

Type your text

## **Data Flow Diagrams:**



## **User Stories**

| User Type                             | Functional<br>Requirement<br>(Epic) | User<br>Story<br>Number | User Story / Task   | Acceptance criteria   | Priority | Release  |
|---------------------------------------|-------------------------------------|-------------------------|---|---|----------|----------|
| (Mobile user)  Login                  | 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 |
|                                       |                                     | USN-3                   | As a user, I can register for the application through Gmail   | I can receive confirmation notifications through Gmail  | Medium   | Sprint-1 |
|                                       | Login                               | USN-4                   | As a user, I can log into the application by entering email & password  | I can access into my User profile and view details in dashboard   | High     | Sprint-1 |
|                                       | Dashboard                           | USN-5                   | As a user,I can send the proper requests to donate and obtain plasma.   | I can receive appropriate notifications through email   | High     | Sprint-1 |
| Customer (Web user)  Login  Dashboard | Login                               | USN-6                   | As a user, I can register and log into the application by entering email & password to view the profile                 | I can access into my user<br>profile and view details in<br>dashboard   | High     | Sprint-1 |
|                                       | Dashboard                           | USN-7                   | As a user, I can send the proper requests to donate and obtain plasma.  | I can receive appropriate notifications through email   | High     | Sprint-1 |
| Customer Care<br>Executive            | Application                         | USN-8                   | As a customer care executive, I can try to address user's concerns and questions  | I can view and address<br>their concerns and<br>questions   | Medium   | Sprint-2 |
| Administrator                         | Application                         | USN-9                   | As an administrator I can help with user-facing aspects of a website, like its appearance, navigation and use of media. | I can change the appearance and navigation in a user friendly manner  | Medium   | Sprint-3 |
|                                       |                                     | USN-10                  | As an administrator, I can involve working with the technical side of websites.   | I can help with such as troubleshooting issues, setting up web hosts, ensuring users have access and programmingservers | Medium   | Sprint-1 |
| User Type                             | Functional Requirement<br>(Epic)    | User Story<br>Number    | User Story / Task   | Acceptance criteria   | Priority | Release  |
| Chatbot                               | Dashboard                           | USN-11                  | In addition the Customer care executive, chatbot can try to address user's concerns and questions                       | I can reply to all the queries<br>related to our<br>application   | Medium   | Sprint-3 |