

# PROJECT DEVELOPMENT PHASE

## SPRINT 3

TEAM ID	PNT2022TMID33788
PROJECT NAME	Plasma Donor Application

### Stats Page:



After the successful login or a successful account creation the user can view a stats page. The stats page contains two buttons. One is Request for plasma and another one is Donate plasma. Suppose if the user want to donate the plasma then the user have to click the Donate Plasma Button.

## Donating success Message:



After clicking the button, the message will be showed like the above picture. The user details will be stored in the IBM database (Donors table).

## Donor Details:

A screenshot of a web application interface showing a table of donor details. The table has 12 columns: USERNAME, NAME, FATHER, AGE, GENDER, BLOOD, PHONE, MAIL, ADDRESS, CITY, STATE, and PIN. There are two rows of data. Above the table, there is a header "DWS78237.DONORS" and a "Back" button. To the right of the table, there is an "Export to CSV" button with a download icon.

USERNAME	NAME	FATHER	AGE	GENDER	BLOOD	PHONE	MAIL	ADDRESS	CITY	STATE	PIN
user1	User	Father	25	Male	O+	11111111	abcdelghujk@gmail.com	11/12 street	city	state	111111
user2	User 2	Father 2	25	Male	AB-	4512512	jhashas@mail.com	432	kjwekjw	jhasj	412

The Donor details will be stored in the IBM database (Donor table) like the above picture.