

IDEATION PHASE

BRAINSTORM & IDEA PRIORITIZATION

DATE	14 September 2022
TEAM ID	PNT2022TMID15338
PROJECT NAME	Plasma Donor Application
MAXIMUM MARK	4 Marks

Brainstorm & Idea Prioritization:

Step 1: Team Gathering, Collaboration and Select the Problem Statement.

1

PROBLEM STATEMENT

PROBLEM

How might we handle to create an web application fully dedicated for donating and receiving Plasma ?

Step 2: Brain Strom.

2

BRAIN STROM

ABIMANYU N K

Create a login page for Donor

Collecting donor details and storing in database.

GOWRISHANKAR J

Verifying the donor, recipient, hospital details.

Details like DOB, Gender, Phone number etc.

JEEVA R

Create a login for recipient

Collecting recipient details and storing in database.

KAVIN N

Create a login for hospitals

Collecting hospital details and stroting in database

Step 3: Idea listing and Grouping.

3

GROUP IDEAS

INTERFACE

Web pages collecting all the necessary details

Collected details can be stored in database.

DATABASE

Datas can be stored in various schema

Using IBM DB2 store details on cloud

BACKEND

By using Python and Flask we can serve webpages

Datas can be verified and proposed for the users

FRONT END

Done by Using the HTML, CSS, Bootstrap, JavaScript

Ensuring the User Friendly environment

Step 4: Idea Prioritization:

4

PRIORITIZE

