

PROJECT DEVELOPMENT PHASE

SPRINT 1

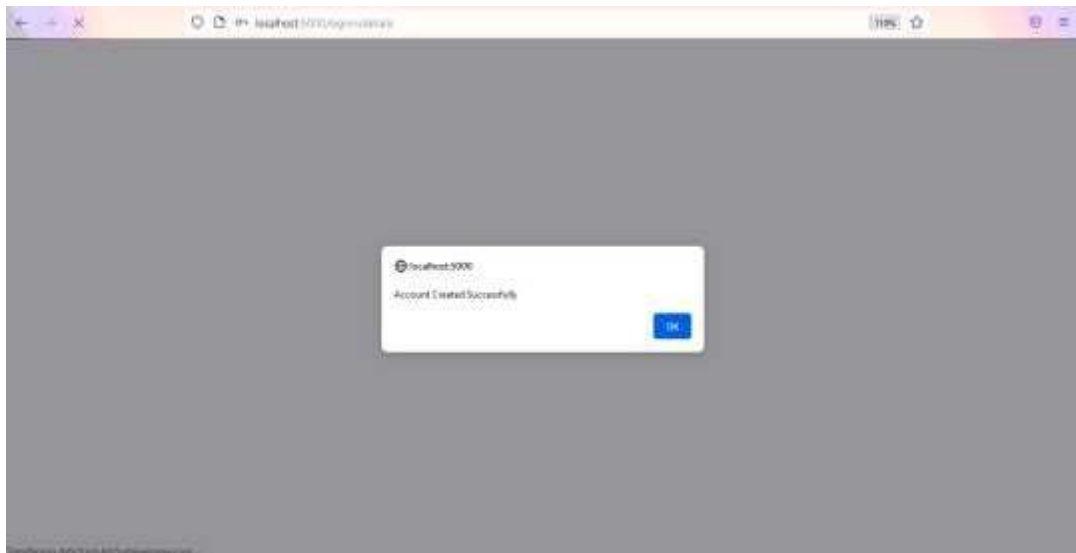
TEAM ID	PNT2022TMID33940
PROJECT NAME	Plasma Donor Application

Sign in Page:



The screenshot shows a web browser window titled "Plasma Donor Application" with the URL "127.0.0.1:5000". The page features a header "Welcome To Plasma Donor Application" in blue. Below the header, there are three input fields: "User ID : enter A Name you Want !", "Password : enter New Password Here !", and "confirm Password : enter Again !". A green "Sign UP" button is positioned below the password fields. Below the "Sign UP" button, there is a link "Already a Donor ? : Log In" with a blue "Log In" button. At the bottom of the page, there is an illustration of a person lying down being attended to by a medical professional, and the text "Donate Plasma Save a Life" with a heart icon.

If the web application user is new to that application, then the user is need create a account to that application. It consists of two fields username and password. After entering the username and password the user will click the login button. The username and password will be stored in the IBM database.



After the successful account creation the message will be shown to the user.

Donor Registration Form:

A screenshot of a web browser window showing a 'DONOR REGISTRATION FORM'. The browser's address bar shows 'localhost:5000/signin/details'. The page has a red header bar with the text 'Home Donation' on the left and 'Home' and 'Sign Up' on the right. The form itself is a white rectangle with a black border. It contains the following fields: 'Username' and 'Name' (text inputs), 'Email Address' and 'Age' (text inputs), 'Gender' with radio buttons for 'Male', 'Female', and 'Other', a 'Blood Group' dropdown menu, 'Phone Number' (text input), 'Email ID' (text input), 'Address' (text input), 'City' (text input), 'State' (text input), and 'Pincode' (text input). At the bottom right of the form is a button labeled 'REGISTER'.

Then the user will need to enter his personal details like name, age, Blood group and Address. These Details will be stored in the IBM database.



After the user details submission, there will be notification send to the user.