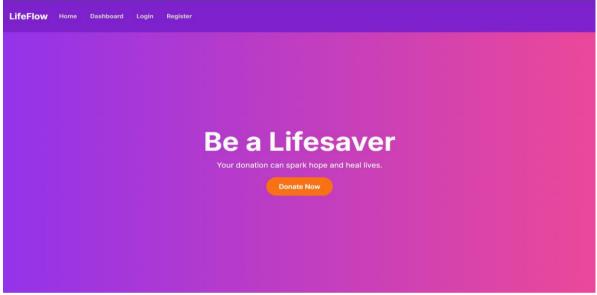
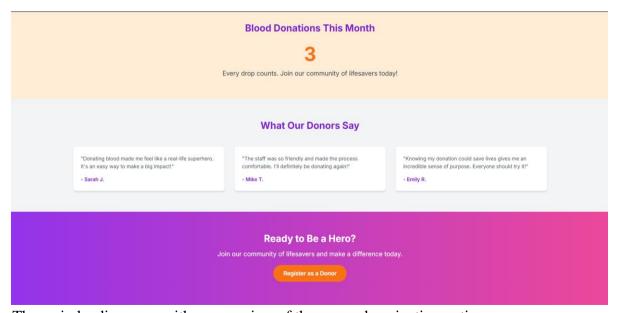
Name	Sujal Sandeep Dingankar, Harsha Tanaji Surwase
UID	2024301005,2024301033
Experiment No.	10
Aim	Create Application (UI).

LifeFlow: Blood Management System

The Blood Management System is a basic application designed to streamline the process of blood donation and management. In this system, donors can register and donate blood, while a designated Blood Manager oversees blood requests. The Blood Manager can accept requests from donors, ensuring efficient management and allocation of blood supplies. Additionally, the system displays available blood resources, facilitating better tracking and organization of blood donations.

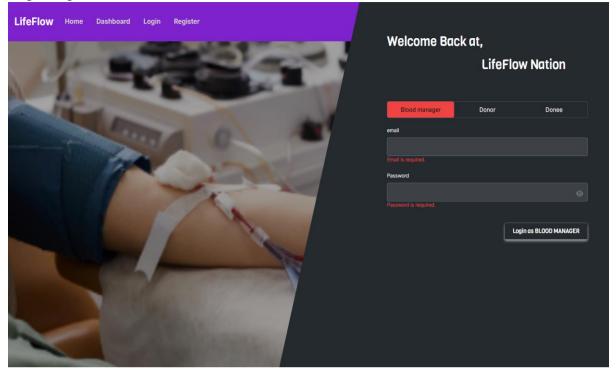
1. Home Page





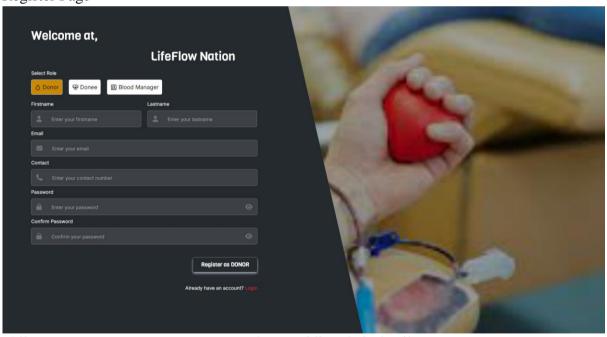
The main landing page with an overview of the app and navigation options.

2. Login Page



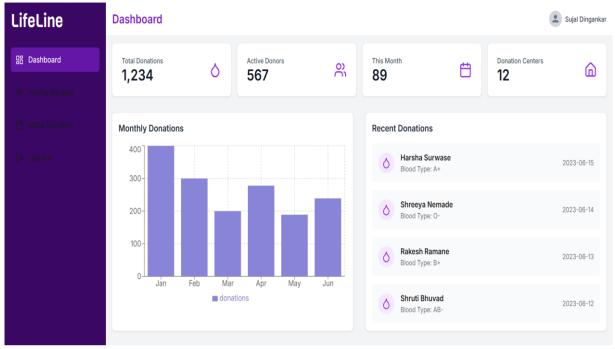
A secure page for users to enter their credentials and access their accounts.

3. Register Page



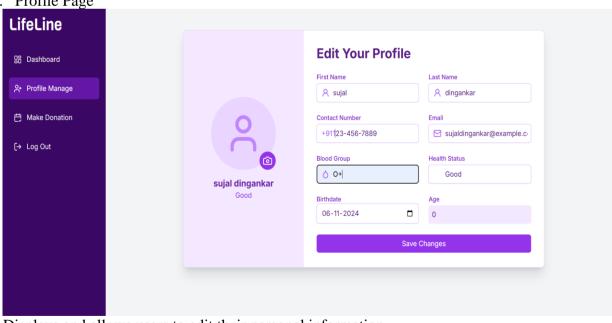
Allows new users to create an account by providing their details.





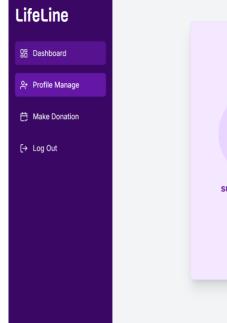
The main hub for users to view their activities and access features.

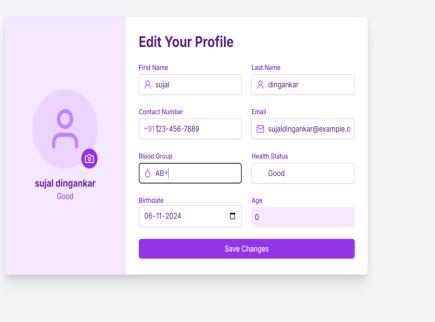
5. Profile Page



Displays and allows users to edit their personal information.

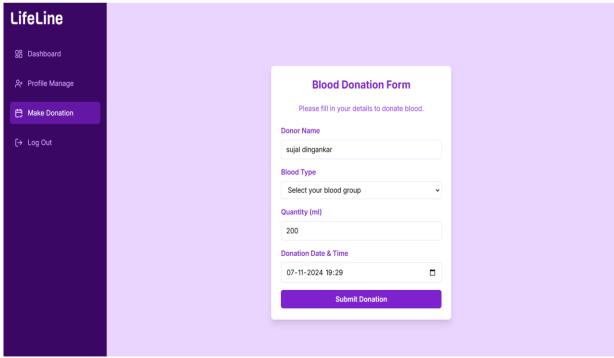
6. Updating Blood Group





A page for users to update their blood group details.

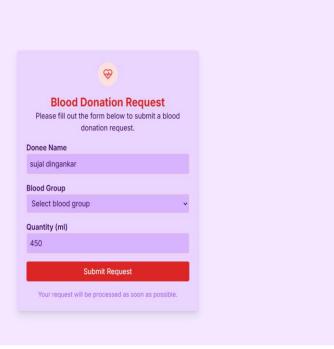
7. Make Donation



Guides users in initiating a blood donation.

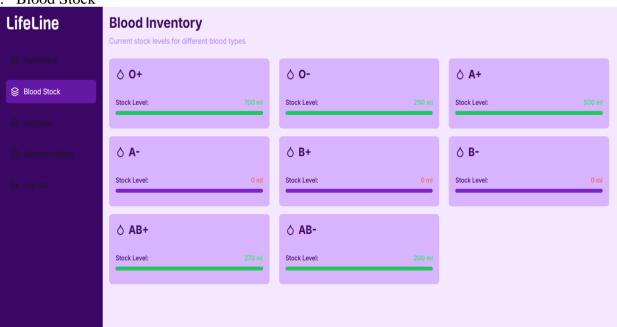
8. Blood Request Page





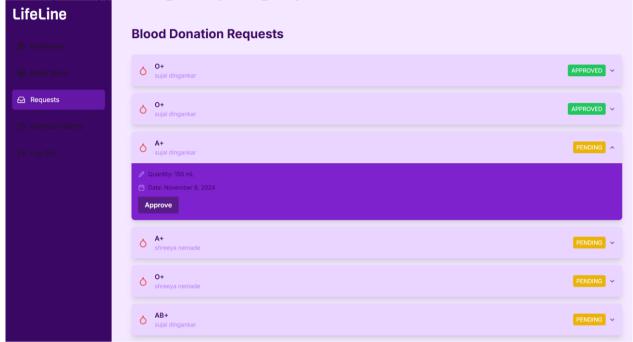
Allows users to create and view blood requests.

9. Blood Stock

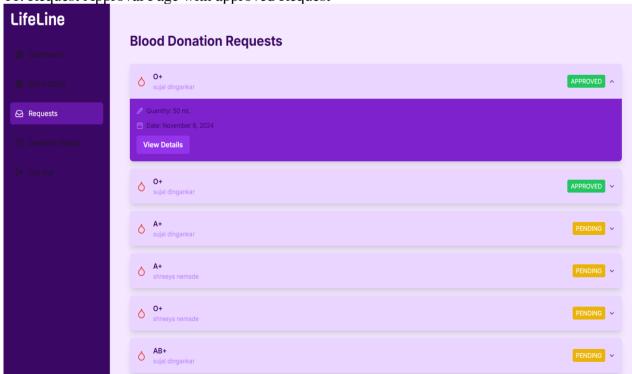


Displays the current inventory of available blood types.

10. Request Approval Page with pending Request

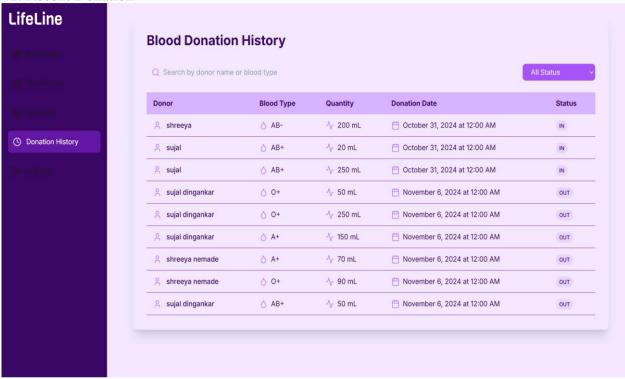


11. Request Approval Page with approved Request



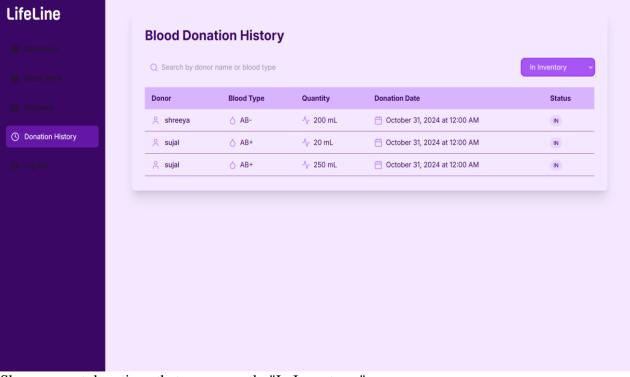
For administrators to review and approve blood requests.

12. Recent Donation



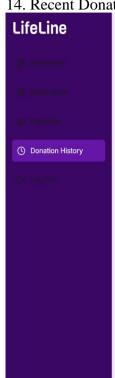
Lists the most recent donations made by the user.

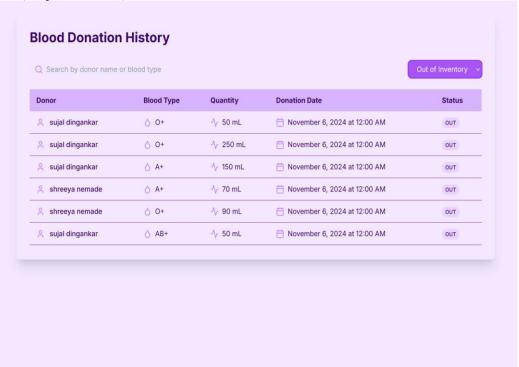
13. Recent Donation (only In status)



Shows recent donations that are currently "In Inventory."

14. Recent Donation (only Out status)





Shows recent donations that are currently "Out Inventory."

Conclusion

In conclusion, I successfully developed a website that integrates the backend with a MySQL database, enhancing data management and user interaction.