

Project Proposal: SUB Blood Bank

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Abstract

The "SUB Blood Bank" has been developed to override the problems prevailing in the practicing manual system. This software is supported to finding doner from State University Of Bangladesh.

Outline

- 1. Introduction
- 2. Using Tools
- 3. Students Features
- 4. Admin Panel Features
- 5. Conclusion And Future Work

Introduction

Introduction

Blood donation is the process of transferring blood from ahealthy person to someone who needs it. It "occurs when aperson voluntarily has blood drawn and used for transfusionsand/or made into biopharmaceutical medications by a processcalled fractionation."

Using Tools

Using Tools

SUB Blood bank's frontend is implemented by using

- 1. HTML
- 2. CSS
- 3. JavaScript

And backend uses

- 1. PHP
- 2. MySQL

There are mainly 2 users in this application admin and student.

Types Of User

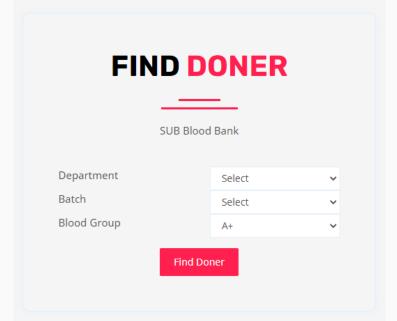
There are mainly 2 users in this application admin and student

- 1. Admin
- 2. Student [Non log User]

Also teacher and stuff can use this portal.

Students Features

Features



Features



Khaled Saifullah Sadi

Blood Group: A+

Department: CSE

Batch:47

ID: UG02-47-18-020

Address: Dhanmondi,

Dhaka

Mobile: 017*****

Admin Panel Features

Admin Panel

Admin panel has those featuse . So that, an admin can control all things in SUB Blood Bank.

- 1. Add Blood Group
- 2. Add Department
- 3. Add Batch
- 4. Add Doner

Conclusion And Future Work

Conclusion

Universally, blood is recognized as the most importantelement that saves life. It saves countless number of livesacross the world in various circumstances. In today's world,where we can do many things from home, just by pressing oneclick, we can take advantage of that concept by making onlinesolutions for the shortage of blood donors. The management information system helps to reduce the use of paper, so theprobability of errors should be minimal.

Future Work

In future , we add more features in this SUB Blood Bank.

- 1. Doner Registraion
- 2. Update Previous Donation Date

