

(ESTABLISHED UNDER KARNATAKA ACT No. 16 of 2013) 100 FEET RING ROAD, BENGALURU – 560 085, KARNATAKA, INDIA

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

SUBJECT: DATABASE MANAGEMENT SYSTEMS CODE:UE17CS252

PROJECT REPORT ON "BLOOD BANK MANAGEMENT SYSTEMS"

SUBMITTED BY

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BLOOD BANK MANAGEMENT SYSTEM

ABSTRACT

The Project describes the system blood bank management system. This report will help you to know in deep the actual work that has been done as a teamwork. The main objective of this application is to automate the complete operations of the blood bank. They need to maintain hundreds of thousands of records. Also searching should be very faster, so they can find required details instantly. This system is intended to provide information about the availability of blood in emergency conditions at their respective locations. Main objective is to create a system which helps the Hospital employee s to complete their work faster in simple way by using computer not the oldest way which issued paper.

TOOLS USED

Technology The technologies used for the development of the system are as follows:

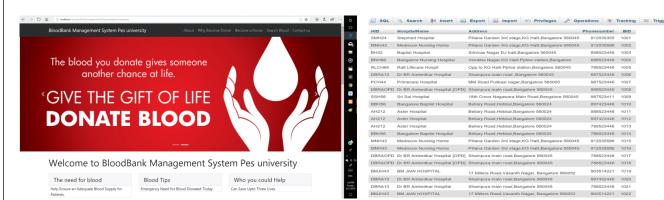
- 1. Operating System: Windows
- 2. Database Management System:PHP Myadmin sql
- 3. Programming Language: PHP
- 4. Browser: Mozilla Firefox, Internet explorer, Google Chrome

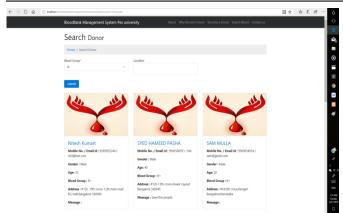
5, Web-framework: Django

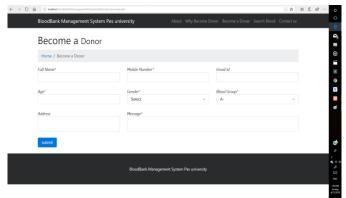
TOOL WHICH CAN BE USED FOR BETTER PERFORMANCE

DJANGO: For developing a Django project, no special tools are necessary, since the source code can be edited with any conventional text editor. Nevertheless, editors specialized on computer programming can help increase the productivity of development, e.g., with features such as syntax highlighting. Since Django is written in Python, text editors which are aware of Python syntax are beneficial in this regard.

SNAPSHOTS







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