**BLOOD BANK MANAGEMENT SYSTEM**

The Blood Bank Management System Project in Django is created using Python Django Framework. The system is built fully in Django Framework in back-end and HTML, CSS and JavaScript in front-end. Basically, the project includes tutorials and guides for creating a code.

This Blood Bank Management System Project has functionalities of enlisting blood givers and through which individuals requiring blood can look and contact them after donors are registered.

This websites gives highlights of admin board through which admin can contact all givers list, all blood banks needed during donations through admin.

**Features of Blood Bank Management System:**

**Homepage** – For the homepage, you will be able to all the basic access in the whole system. Such as home, search, donor registration, login, contact us and about us.

**Search** – For the search, you will be able to search the blood type you want and the address of a donor person.

**Donor Registration** – For the donor registration, you will fill the forms. Such as your complete name, gender, date of birth, blood type, phone number, email address, home address and etc.

**Contact Us** – For the contact us, you will be able to see their address, phone number and email address.

**About Us** – For the about us, you will be able see the goals and objectives of blood bank management system.