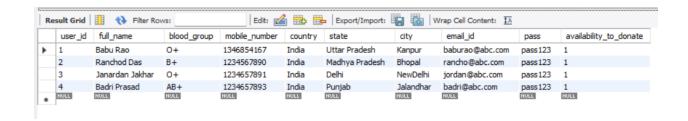
Submitted By: Aman Kumar Sah Aastha Meena

GitHub Repository:

Screenshots

1. Database Creation:

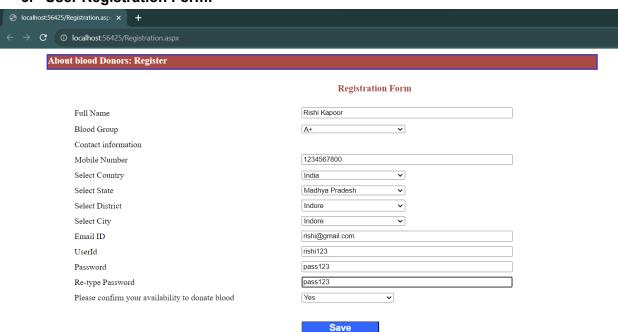
```
drop database BloodBank;
  2 •
          create database BloodBank;
  3
 4 •
          use BloodBank;
  5
  6 ● ⊖ create table Donors (
               user_id int primary key,
  7
  8
               full name varchar(255) not null,
  9
               blood group varchar(5) not null,
               mobile number int not null,
10
               country varchar(100) not null,
11
               state varchar(100) not null,
12
13
               city varchar(100) not null,
               email id varchar(100),
14
15
               pass varchar(100) not null,
               availability_to_donate boolean not null
16
17
          );
18
19
     -- inserting data
     insert into donors values
20 •
        (1, 'Babu Rao', '0+', 1346854167, 'India', 'Uttar Pradesh', 'Kanpur', 'baburao@abc.com', 'pass123', true),
21
        (2, 'Ranchod Das', 'B+', 1234567890, 'India', 'Madhya Pradesh', 'Bhopal', 'rancho@abc.com', 'pass123', true),
        (3, 'Janardan Jakhar', '0+', 1234657891, 'India', 'Delhi', 'NewDelhi', 'jordan@abc.com', 'pass123', true),
23
        (4, 'Badri Prasad', 'AB+', 1234657893, 'India', 'Punjab', 'Jalandhar', 'badri@abc.com', 'pass123', true);
24
25
    select * from donors;
26 •
27
```

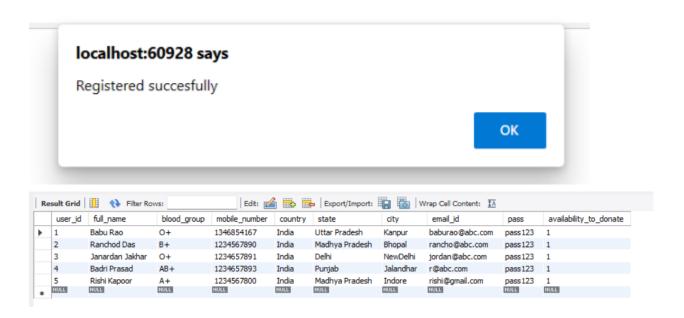


2. Default Page:

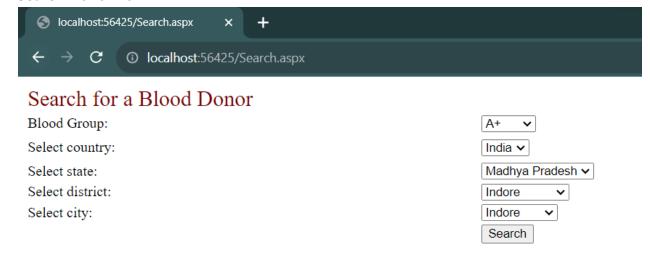


3. User Registration Form:





4. Search Donor Form:



5. Search Donor Result:

