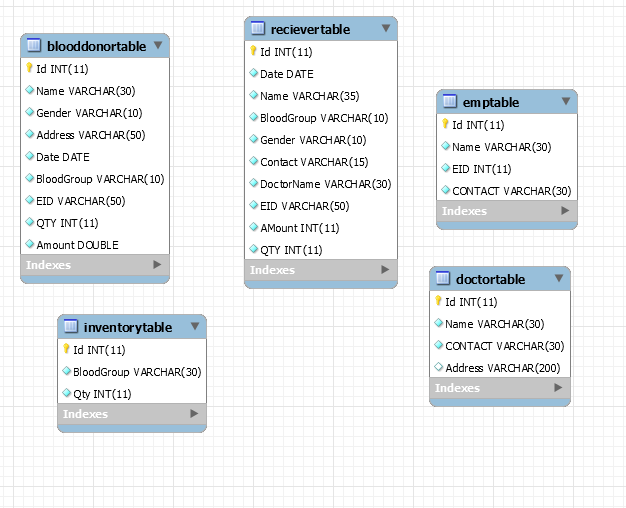
**Blood Bank Management**

**Abstract:** The Main aim of Blood Bank Management Mini DBMS project is to ease the process of blood donation and allowance at blood bank. We aim to demonstrate the use of create, read, update and delete MySQL operations through this project. This project starts by adding details of doctor. Once, registration is done doctor can add blood donor details with blood group, quantity, age etc. Now, when patient is in need of blood, doctors can easily check the blood group available and provide it to the blood receiver.

**Modules:**

Blood Bank Management Mini DBMS Project contains 4 modules:

1. Donor: Details of donor donating blood.
2. Blood Receiver: Details of patients in need of blood.
3. Doctor Details: Details of doctor managing blood bank.
4. Employee: Employee details managing blood bank patients.
5. Available Blood: Details of blood groups available in blood bank

**EER Diagram: **