```sql
create database Anemia;

use Anemia;

create table register (userName VARCHAR(50), email VARCHAR(100), phone VARCHAR(10),
user VARCHAR(10), password VARCHAR(50));


CREATE TABLE childpersonaldetails (childFullName VARCHAR(255) NOT NULL primary key,
kishoriVarg VARCHAR(50) NOT NULL, selectedDate DATE, enteredAge VARCHAR(18) NOT
NULL, aadharNumber VARCHAR(12), schoolOrCollege VARCHAR(100) NOT NULL, standard
Varchar(15), religion VARCHAR(50), caste VARCHAR(50), maritalStatus VARCHAR(50) NOT
NULL, flatNumber VARCHAR(50), area VARCHAR(100) NOT NULL, landmark VARCHAR(100),
city VARCHAR(100) NOT NULL, district VARCHAR(100), state VARCHAR(100) NOT NULL,
pincode INT, userName VARCHAR(50) NOT NULL, timeStamp DATE NOT NULL,
UpdateTimeStamp DATE );


create table FamilyHistory (childFullName varchar(255) Not Null primary Key, fatherFullName
varchar(255) not null, fatherPhoneNumber varchar(10), fatherAadharNumber varchar(12),
fatherAge int, fatherEducation varchar(50) not null, fatherOccupation varchar(50) not null,
fatherIllness varchar(200), fatherAddiction varchar(100), motherFullName  varchar (255) not
null, motherPhoneNumber varchar(10), motherAadharNumber varchar(12), motherAge int,
motherEducation varchar(50) not null, motherOccupation varchar(50) not null, motherIllness
varchar(200), motherAddiction varchar(100), familyType varchar(10), numberOfSiblings int,
familyIllness varchar(200), familyIncome  double, userName varchar(50),timeStamp Date not
null, UpdateTimeStamp DATE);


create table allergy (allergyID int auto_increment primary key, allergyName Varchar(100));

create table vaccine (vaccineID int auto_increment primary key, vaccineName Varchar(100));

insert into vaccine (vaccineName) values ('Hep B1'), ('OPV'), ('Influenza 1'), ('Influenza 2'),
('Typhoid Conjugate Vaccine'), ('Hepatitis A-1'), ('PCV Booster'), ('HPV (2 doses)'), ('Pentavalent
- 1'), ('Rotavirus Vaccine (RVV) - 1'), ('Measles & Rubella (MR) - 1'), ('Japanese Encephalitis
(JE-1)'), ('Measles & Rubella (MR) - 2'), ('Covid');

insert into allergy (allergyName) values ('Dust'), ('Milk'), ('Asthama'), ('Skin'), ('Egg'), ('Soy'),
('Peanut');
```

```sql
create table childMedicalHistory (childFullName varchar(255) not null primary key,
menstrualHistory varchar(100), vaccination varchar(255) not null,allergy
varchar(255),majorIllness varchar(100),operativeIntervention varchar(100),hemoglobin double,
MCV double,bmi double, height double not null, weight double not null, userName
varchar(50),timeStamp Date, UpdateTimeStamp DATE);


create table DoctorPersonalInformation (doctorFullName varchar(255) not null primary
key,registrationNumber int not null,aadharNumber Varchar(12) not null,phoneNumber
varchar(10), flatNumber VARCHAR(50), area VARCHAR(100) NOT NULL, landmark
VARCHAR(100), city VARCHAR(100) NOT NULL, district VARCHAR(100), state
VARCHAR(100) NOT NULL, pincode INT, kishoriVarg varchar(50) not null,
religion varchar(50),caste varchar(50),maritalStatus varchar(10) not null, gender Varchar(10),
selectedDate Date not null, leavingDate Date, enteredAge Varchar(20) not null, userName
varchar(50),timeStamp Date not null, UpdateTimeStamp DATE);


create table KVSPersonalInformation (kishoriVarg varchar(100) not null, kvsFullName
varchar(255) not null, phoneNumber varchar(10) not null,flatNumber VARCHAR(50),
selectedDate Date, enteredAge Varchar(20) not null, area VARCHAR(100) NOT NULL,
landmark VARCHAR(100), city VARCHAR(100) NOT NULL, district VARCHAR(100), state
VARCHAR(100) NOT NULL,maritalStatus varchar(10) not null, pincode INT,aadharNumber
varchar(12) not null, religion varchar(50),caste varchar(50),leavingDate Date, userName
varchar(50),timeStamp Date not null, UpdateTimeStamp DATE);


create table childPhysicalExam (childFullName varchar(255) not null,height double not
null,weight double not null,bmi double not null, hb double not null,mcv double not
null,vaccination varchar(255) not null,allergy varchar(255) not null,majorIllness
varchar(255),operativeIntervention varchar(255),upperCount double,lowerCount double,
mensturalHistory varchar(150), consciousness varchar(100),look varchar(100),nourishment
varchar(100),dietType varchar(50), breakfast varchar(100),breakfastTime varchar(50),lunch
varchar(200),lunchTime varchar(50),evening varchar(200), eveningTime varchar(100),dinner
varchar(200),dinnerTime varchar(50),health varchar(200),bodybuilt varchar(200),skinColor
varchar(100),skinTexture varchar(100),respiratory varchar(100),pulse varchar(50),userName
varchar(255) not null,timeStamp Date not null, UpdateTimeStamp DATE);
```

```
create table SystemicExam (childFullName varchar(50)  not null,gastrointestinal varchar(100),
liver varchar(100), spleen varchar(50),respiratory varchar(50),centralNervous
varchar(50),urinogenital varchar(50),musculoskeletal varchar(50),userName
varchar(50),timeStamp Date not null, UpdateTimeStamp DATE);
```

```
CREATE TABLE detailPhysical (childFullName varchar(255) not null, pallor
VARCHAR(255),heartCondition VARCHAR(255),eyeAcuity VARCHAR(255),colorBlindness
VARCHAR(255),nailCondition VARCHAR(255),conjunctiveCondition
VARCHAR(255),scalpCondition VARCHAR(255),lymphadenopathy VARCHAR(255),hernialSites
VARCHAR(255),headNeckSpine VARCHAR(255),earsHearing VARCHAR(255),earsDischarge
VARCHAR(255),noseCondition VARCHAR(255),throatCondition VARCHAR(255),speech
VARCHAR(255),mouthCondition VARCHAR(255),gumsCondition
VARCHAR(255),teethCondition VARCHAR(255),userName varchar(255)  not null, timeStamp
Date not null, UpdateTimeStamp DATE);
```

```
 CREATE TABLE remarks (childFullName VARCHAR(255) not null,symptoms TEXT,sign
TEXT,diagnosis TEXT,advice TEXT,treatment TEXT,cause TEXT,userName VARCHAR(255)not
null, timeStamp Date not null, UpdateTimeStamp DATE);
Query OK, 0 rows affected (0.01 sec)
```

**CREATE TABLE siblings (childFullName VARCHAR(255) NOT NULL,
siblingName VARCHAR(255), siblingAge int, isAnemic VARCHAR (20));**