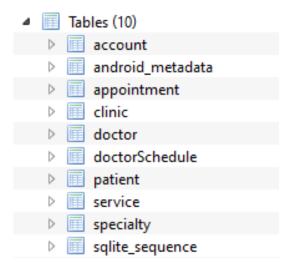
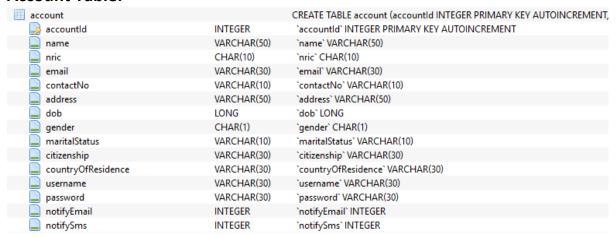
Database Schema:



Account Table:



Appointment Table:

appointment		CREATE TABLE appointment (appointmentld INTEGER PRIMARY KEY AUTOINCREMENT,
appointmentId	INTEGER	`appointmentId` INTEGER PRIMARY KEY AUTOINCREMENT
clinicld	INTEGER	`clinicId` INTEGER
patientld	INTEGER	`patientId` INTEGER
doctorld	INTEGER	`doctorId` INTEGER
referrerld	INTEGER	`referrerId` INTEGER
ateTime	LONG	`dateTime` LONG
service	INTEGER	`service` INTEGER
specialty	INTEGER	`specialty` INTEGER
preAppointmentActions	TEXT	`preAppointmentActions` TEXT
startTime	INTEGER	`startTime` INTEGER
endTime	INTEGER	`endTime` INTEGER

Clinic Table:

clinic		CREATE TABLE clinic (clinicId INTEGER PRIMARY KEY AUTOINCREMENT,
clinicld	INTEGER	`clinicId` INTEGER PRIMARY KEY AUTOINCREMENT
name	VARCHAR(30)	`name` VARCHAR(30)
address	VARCHAR(50)	`address` VARCHAR(50)
country	INTEGER	`country` INTEGER
zipCode	VARCHAR(10)	`zipCode` VARCHAR(10)
telNumber	VARCHAR(10)	`telNumber` VARCHAR(10)
a faxNumber	VARCHAR(10)	`faxNumber` VARCHAR(10)
email	VARCHAR(30)	`email` VARCHAR(30)

Doctor Table:

doctor		CREATE TABLE doctor (doctorld INTEGER PRIMARY KEY AUTOINCREMENT,
doctorld	INTEGER	`doctorId` INTEGER PRIMARY KEY AUTOINCREMENT
name	VARCHAR(30)	`name` VARCHAR(30)
specializationId	INTEGER	`specializationId` INTEGER
practiceDuration	INTEGER	`practiceDuration` INTEGER
clinicld	INTEGER	`clinicId` INTEGER

DoctorSchedule Table:

doctorSchedule		CREATE TABLE doctorSchedule (doctorScheduleld INTEGER PRIMARY KEY AUTOINCREMENT,
doctorScheduleld	INTEGER	`doctorScheduleId` INTEGER PRIMARY KEY AUTOINCREMENT
doctorld	INTEGER	`doctorId` INTEGER
clinicld	INTEGER	`clinicId` INTEGER
aday	VARCHAR(10)	`day` VARCHAR(10)
startTime	LONG	`startTime` LONG
endTime	LONG	`endTime` LONG

Patient Table:

patient		CREATE TABLE patient (patientld INTEGER PRIMARY KEY,
patientld	INTEGER	`patientId` INTEGER
dob dob	LONG	`dob` LONG
age	INTEGER	`age` INTEGER
medicalHistory	TEXT	`medicalHistory` TEXT
allergies	TEXT	`allergies` TEXT
treatments	TEXT	`treatments` TEXT
medications	TEXT	`medications` TEXT

Service Table:

service		CREATE TABLE service (serviceld INTEGER PRIMARY KEY AUTOINCREMENT,
serviceld	INTEGER	`serviceId` INTEGER PRIMARY KEY AUTOINCREMENT
specialtyName	VARCHAR(30)	`specialtyName` VARCHAR(30)
specialtyld	INTEGER	`specialtyId` INTEGER
serviceDuration	INTEGER	`serviceDuration` INTEGER
preAppointmentActions	TEXT	`preAppointmentActions` TEXT

Specialty Table:

specialty		CREATE TABLE specialty (specialtyld INTEGER PRIMARY KEY AUTOINCREMENT,
specialtyld	INTEGER	`specialtyId` INTEGER PRIMARY KEY AUTOINCREMENT
specialtyName	VARCHAR(30)	`specialtyName` VARCHAR(30)