## **Database Schema**

```
address (
         id: varchar(255),
         address_line1: varchar(255),
         address_line2: varchar(255),
         city: varchar(255),
         postcode: varchar(255),
         state: varchar(255)
)
appointment (
         appointment_id: varchar(255),
         appointment_date: varchar(255),
         created_date: varchar(255),
         doctor_id: varchar(255),
         doctor_name: varchar(255),
         prior_medical_history: varchar(255),
         status: varchar(255),
         symptoms: varchar(255),
         time_slot: varchar(255),
         user_email_id: varchar(255),
         user_id: varchar(255),
         user_name: varchar(255)
)
doctor (
         id: varchar(255),
         college: varchar(255),
         dob: varchar(255),
         email id: varchar(255),
         first_name: varchar(255),
         highest_qualification: varchar(255),
         last_name: varchar(255),
         mobile: varchar(255),
         pan: varchar(255),
         rating: double,
         speciality: varchar(255),
         total_years_of_exp: int(11)
)
rating (
         id: varchar(255),
         appointment_id: varchar(255),
         comments: varchar(255),
         doctor_id: varchar(255),
         rating: int(11)
)
```

```
user (
        email_id: varchar(255),
        created_date: varchar(255),
        dob: varchar(255),
        first_name: varchar(255),
        last_name: varchar(255),
        mobile: varchar(255),
        password: varchar(255),
        salt: varchar(255)
)
user_auth_token (
        id: bigint(20),
        access_token: varchar(1000),
        expires_at: datetime,
        login_at: datetime,
        user_id: datetime,
)
```