# **DataBase**

#### 1. User

- id
- fullName
- passwordHash
- email
- gender
- dateOfBirth
- createdAt
- updatedAt

## 2. UserRole

- roleId → Roles.id
- userId → User.id

## 3. Roles

- id → UserRole.roleId
- roleName

## 4. DoctorProfile

- id → User.id
- departmentId → Department.id
- specialization
- degree
- exprienceYears

#### 5. PatientProfile

userId → User.id

- insuranceNumber
- medicalHistory

## 6. Department

- id
- name
- description

## 7. Appointments

- id
- patientId → User.id
- doctorId → User.id
- nurseld → User.id
- appointmentTime
- patientSymptoms
- status
- createdAt

## 8. MedicalRecord

- id
- appointmentId → Appointments.id
- diagnosis
- doctorNote
- prescriptionDetails

## 9. OTP

- id
- code
- used (boolean)
- createdAt

## 10. DoctorSchedules

- id
- doctorId → User.id

## 11. Ticket

- id
- userId → User.id
- title
- message
- status
- createdAt

## 12. DoctorRequest