users

```
CREATE TABLE users(

    id                      SERIAL NOT NULL,
    username                VARCHAR(255),
    password                VARCHAR(255),
    is_active               VARCHAR(255),

    created_at              TIMESTAMP WITH TIME ZONE,
    updated_at              TIMESTAMP WITH TIME ZONE,

  CONSTRAINT users_pkey PRIMARY KEY (id));
```

departments

```
CREATE TABLE departments (
  id                  SERIAL NOT NULL,
  name                VARCHAR(255),
  description         VARCHAR(255),
  is_active           BOOLEAN,

  created_at              TIMESTAMP WITH TIME ZONE,
  updated_at              TIMESTAMP WITH TIME ZONE,


  CONSTRAINT  departments_pkey  PRIMARY KEY(id)
)
```

designations

```
CREATE TABLE designations (
  id                  SERIAL NOT NULL,
  name                VARCHAR(255),
  type                VARCHAR(255),
  description         VARCHAR(255),
  is_active           BOOLEAN,

  created_at              TIMESTAMP WITH TIME ZONE,
  updated_at              TIMESTAMP WITH TIME ZONE,


  CONSTRAINT  designations_pkey  PRIMARY KEY(id)
)
```

Staffattendance

```
CREATE TABLE staff_attendances (
  id                 SERIAL NOT NULL,
  staff_id           INTEGER,
  date               DATE,
  note               VARCHAR(255),
  status             VARCHAR(255),

  is_active          BOOLEAN,

  created_at             TIMESTAMP WITH TIME ZONE,
  updated_at             TIMESTAMP WITH TIME ZONE,


  CONSTRAINT  staff_attendances_pkey  PRIMARY KEY(id)
)
```

Salaries

```
CREATE TABLE salaries (
  id                 SERIAL NOT NULL,
  staff_id           INTEGER,
  date               DATE,
  type               VARCHAR(255),
  amount             NUMERIC(15,2),

  created_at             TIMESTAMP WITH TIME ZONE,
  updated_at             TIMESTAMP WITH TIME ZONE,


  CONSTRAINT  salaries_pkey  PRIMARY KEY(id)
)
```

Payrolls

```
CREATE TABLE payrolls (
  id                 SERIAL NOT NULL,
  basic_salary       NUMERIC(15,2),
  earning            NUMERIC(15,2),
  deduction          NUMERIC(15,2),
  status             VARCHAR(255),
  staff_id           INTEGER,
  payment_date       DATE,
```

```
    payment_mode          VARCHAR(255),
    month                 DATE,
    note                  VARCHAR(255),

    created_at               TIMESTAMP WITH TIME ZONE,
    updated_at               TIMESTAMP WITH TIME ZONE,


    CONSTRAINT  payrolls_pkey  PRIMARY KEY(id)
)
```

Payroll_allowances

```
CREATE TABLE payroll_allowances (
    id                SERIAL NOT NULL,
    name              VARCHAR(255),
    amount            NUMERIC(15,2),
    type              VARCHAR(255),
    payroll_id        INTEGER,

    created_at              TIMESTAMP WITH TIME ZONE,
    updated_at              TIMESTAMP WITH TIME ZONE,


    CONSTRAINT  payroll_allowances_pkey  PRIMARY KEY(id)
)
```

leave type

```
CREATE TABLE leave_types (
    id                SERIAL NOT NULL,
    name              VARCHAR(255),
    note              VARCHAR(255),
    is_active         BOOLEAN,

    created_at        TIMESTAMP WITH TIME ZONE,
    updated_at        TIMESTAMP WITH TIME ZONE,


    CONSTRAINT  leave_types_pkey  PRIMARY KEY(id)
)
```

approve Leave

```sql
CREATE TABLE approve_leaves (
  id                 SERIAL NOT NULL,
  leave_type_id      INTEGER,
  type               VARCHAR(255),
  staff_id           INTEGER,
  apply_date         DATE,
  from_date          DATE,
  to_date            DATE,
  status             VARCHAR(255),
  reason             VARCHAR(255),

  created_at         TIMESTAMP WITH TIME ZONE,
  updated_at         TIMESTAMP WITH TIME ZONE,


  CONSTRAINT  approve_leaves_pkey  PRIMARY KEY(id)
)
```

documents

```sql
CREATE TABLE documents (
  id                 SERIAL NOT NULL,
  name               VARCHAR(255),
  type               VARCHAR(255),
  staff_id           INTEGER,
  patient_id         INTEGER,
  description        VARCHAR(255),
  is_active          BOOLEAN,

  created_at             TIMESTAMP WITH TIME ZONE,
  updated_at             TIMESTAMP WITH TIME ZONE,


  CONSTRAINT  documents_pkey  PRIMARY KEY(id)
)
```

users

```sql
CREATE TABLE users (
  id                 SERIAL NOT NULL,
  username           VARCHAR(255),
  password           VARCHAR(255),
  user_type          VARCHAR(255),
  staff_id           INTEGER,
  patient_id         INTEGER,
  member_id          INTEGER,
```

```
    is_active             BOOLEAN,

    created_at               TIMESTAMP WITH TIME ZONE,
    updated_at               TIMESTAMP WITH TIME ZONE,


    CONSTRAINT  users_pkey  PRIMARY KEY(id)
)
```

user roles

```
CREATE TABLE user_roles (
    id                 SERIAL NOT NULL,
    user_id            INTEGER,
    role_id            INTEGER,

    created_at         TIMESTAMP WITH TIME ZONE,
    updated_at         TIMESTAMP WITH TIME ZONE,


    CONSTRAINT  user_roles_pkey  PRIMARY KEY(id)
)
```

roles

```
CREATE TABLE roles (
    id                 SERIAL NOT NULL,
    name               VARCHAR(255),
    note               VARCHAR(255),
    is_active          BOOLEAN,

    created_at         TIMESTAMP WITH TIME ZONE,
    updated_at         TIMESTAMP WITH TIME ZONE,


    CONSTRAINT  roles_pkey  PRIMARY KEY(id)
)
```

modules

```
CREATE TABLE modules (
    id                   SERIAL NOT NULL,
    name                 VARCHAR(255),
```

```
    note                    VARCHAR(255),
    add                     VARCHAR(255),
    edit                    VARCHAR(255),
    view                    VARCHAR(255),
    delete                  VARCHAR(255),

    created_at              TIMESTAMP WITH TIME ZONE,
    updated_at              TIMESTAMP WITH TIME ZONE,


    CONSTRAINT  modules_pkey  PRIMARY KEY(id)
)
```

permissions

```
CREATE TABLE permissions (
    id                  SERIAL NOT NULL,
    role_id             INTEGER,
    module_id           INTEGER,
    add                 VARCHAR(255),
    view                VARCHAR(255),
    update              VARCHAR(255),
    delete              VARCHAR(255),

    created_at          TIMESTAMP WITH TIME ZONE,
    updated_at          TIMESTAMP WITH TIME ZONE,


    CONSTRAINT  permissions_pkey  PRIMARY KEY(id)
)
```

staffs

```
CREATE TABLE staffs (
    id                  SERIAL NOT NULL,
    code                VARCHAR(255),
    name                VARCHAR(255),
    email               VARCHAR(255),
    phone_no            VARCHAR(255),
    nid                 VARCHAR(255),
    nationality         VARCHAR(255),
    present_address     VARCHAR(255),
    permanent_address   VARCHAR(255),
    specialist          VARCHAR(255),
    designation_id      INTEGER,
    department_id       INTEGER,
    bio                 VARCHAR(255),
```

```
    dob                    VARCHAR(255),
    gender                 VARCHAR(255),
    marital_status         VARCHAR(255),
    blood_type             VARCHAR(255),
    education              VARCHAR(255),
    photo                  VARCHAR(255),
    signature              VARCHAR(255),
    religion               VARCHAR(255),
    experience             VARCHAR(255),
    joining_date           VARCHAR(255),
    leaving_date           VARCHAR(255),
    leaving_reason         VARCHAR(255),
    facebook_url           VARCHAR(255),
    instagram_url          VARCHAR(255),
    twitter_url            VARCHAR(255),
    linkedin_url           VARCHAR(255),
    bank_name              VARCHAR(255),
    branch_name            VARCHAR(255),
    ac_name                VARCHAR(255),
    ac_no                  VARCHAR(255),
    note                   VARCHAR(255),
    is_active              BOOLEAN,

    created_at             TIMESTAMP WITH TIME ZONE,
    updated_at             TIMESTAMP WITH TIME ZONE,


    CONSTRAINT  staffs_pkey  PRIMARY KEY(id)
)
```

patients

```
CREATE TABLE patients(
  id                   SERIAL NOT NULL,
  code                 VARCHAR(255),
  type                 VARCHAR(255),
  name                 VARCHAR(255),
  email                VARCHAR(255),
  phone_no             VARCHAR(255),
  blood_type           VARCHAR(255),
  gender               VARCHAR(255),
  marital_status       VARCHAR(255),
  age                  VARCHAR(255),
  dob                  VARCHAR(255),
  nid                  VARCHAR(255),
  nationality          VARCHAR(255),
  religion             VARCHAR(255),
  photo                VARCHAR(255),
  present_address      VARCHAR(255),
  permanent_address    VARCHAR(255),
```

```sql
    is_active              BOOLEAN,

    created_at             TIMESTAMP WITH TIME ZONE,
    updated_at             TIMESTAMP WITH TIME ZONE,


    CONSTRAINT patients_pkey PRIMARY KEY(id)
 )
```

doctor_schedule

```sql
  CREATE TABLE doctor_schedule(
    id                    SERIAL NOT NULL,
    staff_id              INTEGER,
    day                   VARCHAR(255),
    start_time            TIMESTAMP WITH TIME ZONE,,
    end_time              TIMESTAMP WITH TIME ZONE,,
    per_patient_time      INTEGER,
    max_patient           INTEGER,
    appointment_type      VARCHAR(255),
    is_active             BOOLEAN,

    created_at            TIMESTAMP WITH TIME ZONE,
    updated_at            TIMESTAMP WITH TIME ZONE,

    CONSTRAINT doctor_schedule_pkey PRIMARY KEY(id)
  )
```

doctor_appointments

```sql
    CREATE TABLE doctor_appointments (
      id                      SERIAL NOT NULL,
      patient_id              INTEGER,
      department_id           INTEGER,
      staff_id                INTEGER,
      schedule_id             INTEGER,
      date                    DATE,
      day                     INTEGER,
      serial_no               INTEGER,
      problem                 VARCHAR(255),
      is_active               BOOLEAN,

      created_at              TIMESTAMP WITH TIME ZONE,
      updated_at              TIMESTAMP WITH TIME ZONE,

    CONSTRAINT doctor_appointments_pkey PRIMARY KEY(id)
```

```
)
```

case_study_questions

```
CREATE TABLE case_study_questions (
  id                            SERIAL NOT NULL,
  name                          VARCHAR(255),
  note                          VARCHAR(255),
  is_active                     BOOLEAN,

  created_at                    TIMESTAMP WITH TIME ZONE,
  updated_at                    TIMESTAMP WITH TIME ZONE,

  CONSTRAINT case_study_questions_pkey PRIMARY KEY(id)
)
```

case_studies

```
CREATE TABLE case_studies (
  id                            SERIAL NOT NULL,
  department_id                 INTEGER,
  case_study_question_id        INTEGER,
  is_active                     BOOLEAN,

  created_at                    TIMESTAMP WITH TIME ZONE,
  updated_at                    TIMESTAMP WITH TIME ZONE,

  CONSTRAINT case_studies_pkey PRIMARY KEY(id)
)
```

patient_case_studies

```
CREATE TABLE patient_case_studies (
  id                            SERIAL NOT NULL,
  patient_id                    INTEGER,
  department_id                 INTEGER,
  case_study_question_id        INTEGER,
  description                   VARCHAR(255),
  is_active                     BOOLEAN,

  created_at                    TIMESTAMP WITH TIME ZONE,
  updated_at                    TIMESTAMP WITH TIME ZONE,
```

```
    CONSTRAINT patient_case_studies_pkey PRIMARY KEY(id)
    )
```

prescriptions

```
    CREATE TABLE prescriptions (
      id                          SERIAL NOT NULL,
      staff_id                    INTEGER,
      patient_id                  INTEGER,
      is_active                   BOOLEAN,

      created_at                  TIMESTAMP WITH TIME ZONE,
      updated_at                  TIMESTAMP WITH TIME ZONE,

      CONSTRAINT prescriptions_pkey PRIMARY KEY(id)
  )
```

prescriptions_test

```
    CREATE TABLE prescriptions_tests (
      id                          SERIAL NOT NULL,
      prescription_id             INTEGER,
      name                        VARCHAR(255),

      created_at                  TIMESTAMP WITH TIME ZONE,
      updated_at                  TIMESTAMP WITH TIME ZONE,

      CONSTRAINT prescriptions_tests_pkey PRIMARY KEY(id)
  )
```

prescription_medicin

```
    CREATE TABLE prescription_medicins (
      id                          SERIAL NOT NULL,
      prescription_id             INTEGER,
      name                        VARCHAR(255),
      qty                         INTEGER,
      unit                        VARCHAR(255),
      medicin_eat_roles           VARCHAR(255),

      created_at                  TIMESTAMP WITH TIME ZONE,
      updated_at                  TIMESTAMP WITH TIME ZONE,
```

```
    CONSTRAINT prescription_medicins_pkey PRIMARY KEY(id)

)
```

medicines

```
    CREATE TABLE medicines (
      id                              SERIAL NOT NULL,
      code                            VARCHAR(255),
      name                            VARCHAR(255),
      room_id                         INTEGER,
      cost                            INTEGER,
      note                            VARCHAR(255),
      is_active                       BOOLEAN,

      created_at                      TIMESTAMP WITH TIME ZONE,
      updated_at                      TIMESTAMP WITH TIME ZONE,

      CONSTRAINT medicines_pkey PRIMARY KEY(id)

    )
```

assets

```
    CREATE TABLE assets (
      id                              SERIAL NOT NULL,
      name                            VARCHAR(255),
      qty                             INTEGER,
      price                           NUMERIC(15,2),
      note                            VARCHAR(255),
      is_active                       BOOLEAN,

      created_at                      TIMESTAMP WITH TIME ZONE,
      updated_at                      TIMESTAMP WITH TIME ZONE,

      CONSTRAINT assets_pkey PRIMARY KEY(id)
)
```

equipments

```
    CREATE TABLE equipments (
      id                              SERIAL NOT NULL,
      name                            VARCHAR(255),
```

```
    qty                             INTEGER,
    price                           NUMERIC(15,2),
    note                            VARCHAR(255),
    is_active                       BOOLEAN,

    created_at                      TIMESTAMP WITH TIME ZONE,
    updated_at                      TIMESTAMP WITH TIME ZONE,

    CONSTRAINT equipments_pkey PRIMARY KEY(id)
  )
```

tests

```
CREATE TABLE tests (
    id              SERIAL NOT NULL,
    code            VARCHAR(255),
    name            VARCHAR(255),
    room_id         INTEGER,
    cost            VARCHAR(255),
    note            VARCHAR(255),
    is_active       BOOLEAN,

    created_at      TIMESTAMP WITH TIME ZONE,
    updated_at      TIMESTAMP WITH TIME ZONE,

    CONSTRAINT tests_pkey PRIMARY KEY(id)

  )
```

building

```
CREATE TABLE buildings (
    id              SERIAL NOT NULL,
    name            VARCHAR(255),
    note            VARCHAR(255),
    is_active       BOOLEAN,

    created_at      TIMESTAMP WITH TIME ZONE,
    updated_at      TIMESTAMP WITH TIME ZONE,

    CONSTRAINT building_pkey PRIMARY KEY(id)
  )
```

rooms

```sql
CREATE TABLE rooms (
  id                    SERIAL NOT NULL,
  name                  VARCHAR(255),
  room_no               INTEGER,
  is_active             BOOLEAN,

  created_at            TIMESTAMP WITH TIME ZONE,
  updated_at            TIMESTAMP WITH TIME ZONE,

  CONSTRAINT rooms_pkey PRIMARY KEY(id)
)
```

bed

```sql
CREATE TABLE beds (
  id                    SERIAL NOT NULL,
  bed_no                INTEGER,
  type                  VARCHAR(255),
  ward_id               INTEGER,
  cost                  INTEGER,
  note                  VARCHAR(255),
  is_active             BOOLEAN,

  created_at            TIMESTAMP WITH TIME ZONE,
  updated_at            TIMESTAMP WITH TIME ZONE,

  CONSTRAINT beds_pkey PRIMARY KEY(id)
)
```

ward

```sql
CREATE TABLE wards (
  id                    SERIAL NOT NULL,
  name                  VARCHAR(255),
  department_id         INTEGER,
  note                  VARCHAR(255),
  is_active             BOOLEAN,

  created_at            TIMESTAMP WITH TIME ZONE,
  updated_at            TIMESTAMP WITH TIME ZONE,

  CONSTRAINT wards_pkey PRIMARY KEY(id)

)
```

patient register

```
CREATE TABLE patient_registers (
  id                 SERIAL NOT NULL,
  patient_id         INTEGER,
  bed_id             INTEGER,
  bed_qty            INTEGER,
  package_id         INTEGER,
  service_id         INTEGER,
  start_date         DATE,
  note               VARCHAR(255),
  is_active          BOOLEAN,

  created_at         TIMESTAMP WITH TIME ZONE,
  updated_at         TIMESTAMP WITH TIME ZONE,

  CONSTRAINT patient_registers_pkey PRIMARY KEY(id)
)
```

Bank

```
CREATE TABLE banks(
  id                 SERIAL NOT NULL,
  name               VARCHAR(255),
  note               VARCHAR(255),
  is_active          BOOLEAN,

  created_at         TIMESTAMP WITH TIME ZONE,
  updated_at         TIMESTAMP WITH TIME ZONE,

  CONSTRAINT banks_pkey PRIMARY KEY(id)
)
```

account

```
CREATE TABLE bank_accounts(
  id                 SERIAL NOT NULL,
  date               VARCHAR(255),
  bank_id            INTEGER,
  brance_name        VARCHAR(255),
  balance            NUMERIC(15,2),
  ac_no              VARCHAR(255),
  ac_type            VARCHAR(255),

  ac_holder          VARCHAR(255),
```

```
  ac_holder_phone  VARCHAR(255),
  is_active        BOOLEAN,

  created_at        TIMESTAMP WITH TIME ZONE,
  updated_at        TIMESTAMP WITH TIME ZONE,

  CONSTRAINT bank_accounts_pkey PRIMARY KEY(id)
)
```

banktransetion

```
CREATE TABLE bank_transetions(
  id               SERIAL NOT NULL,
  date             DATE,
  type             VARCHAR(255),
  bank_account_id  INTEGER,
  amount           NUMERIC(15,2),
  slip_no          VARCHAR(255),

  created_at        TIMESTAMP WITH TIME ZONE,
  updated_at        TIMESTAMP WITH TIME ZONE,

  CONSTRAINT bank_transetions_pkey PRIMARY KEY(id)
)
```

Services

add Service

```
CREATE TABLE services(
  id               SERIAL NOT NULL,
  name             VARCHAR(255),
  amount           NUMERIC(15,2),
  note             VARCHAR(255),
  is_active        BOOLEAN,

  created_at        TIMESTAMP WITH TIME ZONE,
  updated_at        TIMESTAMP WITH TIME ZONE,

  CONSTRAINT services_pkey PRIMARY KEY(id)
)
```

Package

```sql
CREATE TABLE packages(
  id                SERIAL NOT NULL,
  name              VARCHAR(255),
  discount          NUMERIC(15,2),
  discount_type     VARCHAR(255),
  is_active         BOOLEAN,

  created_at        TIMESTAMP WITH TIME ZONE,
  updated_at        TIMESTAMP WITH TIME ZONE,

  CONSTRAINT packages_pkey PRIMARY KEY(id)
)
```

Package Services

```sql
CREATE TABLE package_services(

  id                SERIAL NOT NULL,
  package_id        INTEGER,
  service_id        INTEGER,
  qty               INTEGER,
  amount            NUMERIC(15,2),
  created_at        TIMESTAMP WITH TIME ZONE,
  updated_at        TIMESTAMP WITH TIME ZONE,

CONSTRAINT package_services_pkey PRIMARY KEY(id)
)
```

Billing

```sql
CREATE TABLE Billings(

  id                SERIAL NOT NULL,
  patient_id        INTEGER,
  package_id        INTEGER,
  date              DATE,
  gender            VARCHAR(255),

  price             NUMERIC(15,2),
  discount          NUMERIC(15,2),
  is_active         BOOLEAN,

  created_at        TIMESTAMP WITH TIME ZONE,
  updated_at        TIMESTAMP WITH TIME ZONE,
```

```
        CONSTRAINT Billings_pkey PRIMARY KEY(id)
    )
```

accounting

income Head

```
    CREATE TABLE income_heads(

      id                 SERIAL NOT NULL,
      name               VARCHAR(255),
      note               VARCHAR(255),

      created_at         TIMESTAMP WITH TIME ZONE,
      updated_at         TIMESTAMP WITH TIME ZONE,

      CONSTRAINT income_heads_pkey PRIMARY KEY(id)
    )
```

income

```
    CREATE TABLE incomes(

      id                 SERIAL NOT NULL,
      income_head_id     INTEGER,
      amount             NUMERIC(15,2),
      name               VARCHAR(255),
      date               DATE,
      note               VARCHAR(255),

      created_at         TIMESTAMP WITH TIME ZONE,
      updated_at         TIMESTAMP WITH TIME ZONE,

      CONSTRAINT incomes_pkey PRIMARY KEY(id)
    )
```

expense Head

```
    CREATE TABLE expense_heads(

      id                 SERIAL NOT NULL,
      name               VARCHAR(255),
      note               VARCHAR(255),
```

```
    created_at         TIMESTAMP WITH TIME ZONE,
    updated_at         TIMESTAMP WITH TIME ZONE,

    CONSTRAINT expense_heads_pkey PRIMARY KEY(id)
)
```

expenses

```
    CREATE TABLE expenses(

    id                 SERIAL NOT NULL,
    expense_head_id    INTEGER,
    amount             NUMERIC(15,2),
    name               VARCHAR(255),
    date               DATE,
    note               VARCHAR(255),

    created_at         TIMESTAMP WITH TIME ZONE,
    updated_at         TIMESTAMP WITH TIME ZONE,

    CONSTRAINT expenses_pkey PRIMARY KEY(id)
)
```

hospital activities

birth Report

```
    CREATE TABLE birth_reports(

    id                 SERIAL NOT NULL,
    report_type        VARCHAR(255),
    name               VARCHAR(255),
    date               DATE,
    birth_time         TIMESTAMP WITH TIME ZONE,
    gender             VARCHAR(255),
    father_name        VARCHAR(255),
    mother_name        VARCHAR(255),
    nationality        VARCHAR(255),
    religion           VARCHAR(255),
    staff_id           INTEGER,
    address            VARCHAR(255),
    is_active          BOOLEAN,

    created_at         TIMESTAMP WITH TIME ZONE,
    updated_at         TIMESTAMP WITH TIME ZONE,

    CONSTRAINT birth_reports_pkey PRIMARY KEY(id)
```

```
    )
```

Death Report

```
CREATE TABLE death_reports(

  id                SERIAL NOT NULL,
  patient_id        INTEGER,
  staff_id          INTEGER,
  father_name       VARCHAR(255),
  date_of_death     DATE,
  time_of_death     TIMESTAMP WITH TIME ZONE,
  description       VARCHAR(),
  is_active         BOOLEAN,


  created_at        TIMESTAMP WITH TIME ZONE,
  updated_at        TIMESTAMP WITH TIME ZONE,

  CONSTRAINT death_reports_pkey PRIMARY KEY(id)
)
```

investigation report

```
CREATE TABLE investigation_reports(

  id                 SERIAL NOT NULL,
  patient_id         INTEGER,
  date               DATE,
  staff_id           INTEGER,
  note               VARCHAR(255),
  is_active          BOOLEAN,

  created_at         TIMESTAMP WITH TIME ZONE,
  updated_at         TIMESTAMP WITH TIME ZONE,

  CONSTRAINT investigation_reports_pkey PRIMARY KEY(id)
)
```

oparation report

```
CREATE TABLE operation_reports(
```

```
    id                   SERIAL NOT NULL,
    patient_id           INTEGER,
    title                VARCHAR(255),
    date                 DATE,
    staff_id             INTEGER,
    description          VARCHAR(255),

    is_active            BOOLEAN,
    created_at           TIMESTAMP WITH TIME ZONE,
    updated_at           TIMESTAMP WITH TIME ZONE,

    CONSTRAINT oparation_reports_pkey PRIMARY KEY(id)
)
```

notice boards

```
CREATE TABLE notice_boards(

    id                   SERIAL NOT NULL,
    title                VARCHAR(255),
    person_type          VARCHAR(255),
    description          VARCHAR(255),
    start_date           DATE,
    end_date             DATE,
    is_active            BOOLEAN,

    created_at           TIMESTAMP WITH TIME ZONE,
    updated_at           TIMESTAMP WITH TIME ZONE,

    CONSTRAINT notice_boards_pkey PRIMARY KEY(id)
)
```

…………………End…………………