```
create sequence "teacherAvailability_id_seq"
       as integer;
create table "Users"
(
       id serial
               constraint users_pk
                       primary key,
       "GroupID" integer not null,
       "Name" varchar(100) not null,
        "Surname" varchar(100) not null,
        "Email" varchar(100) not null,
        "Username" varchar(100) not null,
        "Password" varchar(100) not null
);
create unique index users_email_uindex
       on "Users" ("Email");
create unique index users_username_uindex
       on "Users" ("Username");
create table "User_Info"
       id serial
               constraint user_info_pk
                       primary key,
       "UserID" integer not null
               constraint user_info_users_id_fk
                       references "Users"
```

```
on update cascade on delete cascade,
        "City" varchar(100),
        "Description" text
);
create unique index user_info_userid_uindex
        on "User Info" ("UserID");
create table "teacherDetails"
(
        id integer default nextval(""teacherAvailability_id_seq""::regclass) not null
                constraint teacheravailability_pk
                        primary key,
        "teacherID" integer not null
                constraint teacheravailability_users_id_fk
                        references "Users"
                                on update cascade on delete cascade,
        availability text,
        subjects text
);
alter sequence "teacherAvailability_id_seq" owned by "teacherDetails".id;
create table subscription
(
        id serial
                constraint subscription_pk
                        primary key,
        "teacherID" integer not null
                constraint subscription_users_id_fk_2
```

```
references "Users"
```

on update cascade on delete cascade,

"studentID" integer not null

 $constraint\ subscription_users_id_fk$

references "Users"

on update cascade on delete cascade,

day varchar(255) not null,

hour varchar(255) not null,

subject varchar(255) not null

);