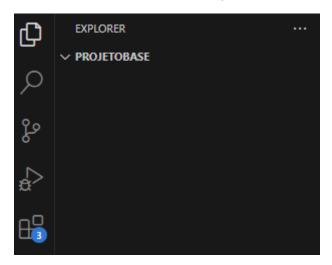
### Passo 1- entrar no github do professor

https://github.com/romulodf-cesar/barbersites.git

Passo 2- criar uma nova pasta na área de trabalho



Passo 3 – abrir o VS Code e abrir a pasta



Passo 4 – Abrir o prompt

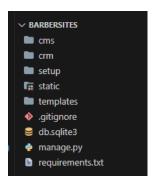


Passo 5 – copiar o código do github usando git clone

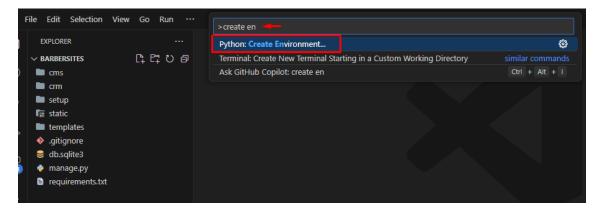
```
PS C:\Users\Romulo34006947\Desktop\projetobase> git clone https://github.com/romulodf-cesar/barbersites.git cloning into 'barbersites'... remote: Enumerating objects: 433, done. remote: Counting objects: 100% (433/433), done. remote: Compressing objects: 100% (303/303), done. remote: Total 433 (delta 191), reused 361 (delta 119), pack-reused 0 (from 0) Receiving objects: 100% (433/433), 14.47 MiB | 13.25 MiB/s, done. Resolving deltas: 100% (191/191), done.

PS C:\Users\Romulo34006947\Desktop\projetobase>
```

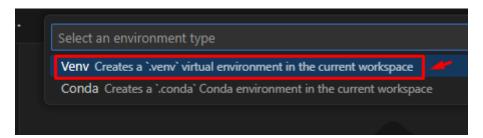
Passo 6 – Abrir a pasta do projeto



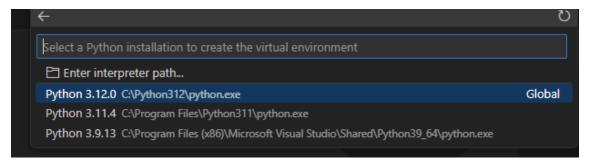
#### Passo 7 - CTRL + SHIFT + P



Passo 8 - escolher venv



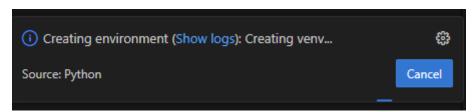
Passo 9 - Escolher o python



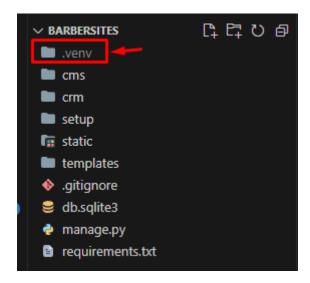
Passo 10 - Marque requirements.txt



Passo 11 – Esperar a criação da venv e a instalação dos módulos python (pip)



Passo 12- Verificar se instalou a venv



Passo 13 - Ativar a venv

```
PS C:\Users\Romulo34006947\Desktop\projetobase\barbersites> .venv\Scripts\activate
$\dpha(.venv)$ PS C:\Users\Romulo34006947\Desktop\projetobase\barbersites>
```

Passo 14 – Verificar a conexão com o banco de dados MySQL

```
| DATABASES = {
| DATABASES = {
| default': {
| istatic | 94 | 'ENGINE': 'django.db.backends.mysql', | |
| asgi.py | 96 | 'NAME': 'barbearia_db', |
| settings.py | 97 | 'PASSMORD': 'senac', |
| wrls.py | 98 | 'PORT': '3307', | # A porta padrão do MySQL, se não for local |
| 'PORT': '3307', | # A porta padrão do MySQL. Mude se for diferente |
| 'OPTIONS': {
| init_command': "SET sql_mode='STRICT_TRANS_TABLES'", |
| db.sqlite3 | 104 | }
| **TRANS_TABLES'**, | **TRANS_TABLES'**, |
| **TRANS_TABLES'**, | **TRANS_TABLES'**, | **TRANS_TABLES'**, |
| **TRANS_TABLES'**, | **TRANS_T
```

Passo 15 - Verificar se o Plano esta ok

Passo 16 - Utilizar o MakeMigrations.

```
python manage.py makemigrations
```

Caso tenha um banco de dados com esse nome, faça um drop database

# DROP DATABASE barbearia\_db;

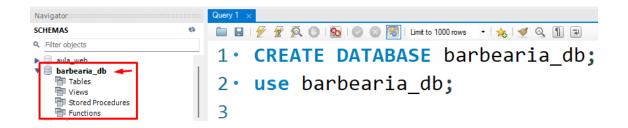
### Instalar

### Instalar o mysqlclient

```
    (.venv) PS C:\Users\Romulo34006947\Desktop\projetobase\barbersites> pip install mysqlclient
        Collecting mysqlclient
        Using cached mysqlclient-2.2.7-cp312-cp312-win_amd64.whl.metadata (4.8 kB)
        Using cached mysqlclient-2.2.7-cp312-cp312-win_amd64.whl (208 kB)
        Installing collected packages: mysqlclient
        Successfully installed mysqlclient-2.2.7
```

Passo 17 – Não existe o banco

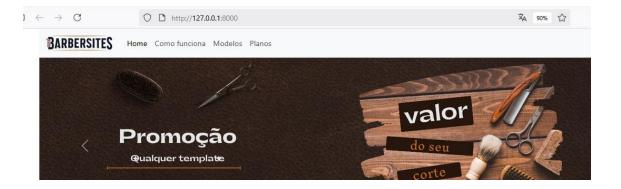
# 1 · CREATE DATABASE barbearia\_db;



## python manage.py makemigrations

```
(.venv) PS C:\Users\Romulo34006947\Desktop\projetobase\barbersites> python manage.py makemigrations
System check identified some issues:
 ?: (urls.W005) URL namespace 'admin' isn't unique. You may not be able to reverse all URLs in this namespace
No changes detected
(.venv) PS C:\Users\Romulo34006947\Desktop\projetobase\barbersites> python manage.py migrate
 System check identified some issues:
 ?: (urls.W005) URL namespace 'admin' isn't unique. You may not be able to reverse all URLs in this namespace
 Operations to perform:
   Apply all migrations: admin, auth, contenttypes, crm, sessions
 Running migrations:
   Applying contenttypes.0001_initial... OK
   Applying auth.0001_initial... OK
   Applying admin.0001_initial... OK
Applying admin.0002_logentry_remove_auto_add... OK
   Applying admin.0003_logentry_add_action_flag_choices... OK
   Applying contenttypes.0002_remove_content_type_name... OK
   Applying auth.0002_alter_permission_name_max_length... OK
   Applying auth.0003_alter_user_email_max_length... OK
```

## Passo 18 – Rodar a Aplicação



Passo 19 – Criar um super usuário

```
(.venv) PS C:\Users\Romulo34006947\Desktop\projetobase\barbersites> python manage.py createsuperuser
System check identified some issues:

WARNINGS:
?: (urls.W005) URL namespace 'admin' isn't unique. You may not be able to reverse all URLs in this namespace
Usuário (leave blank to use 'romulo34006947'): dan
Endereço de email: dan@nasa.gov.com
Password:
Password (again):
A senha é muito parecida com endereço de email
Esta senha é muito curta. Ela precisa conter pelo menos 8 caracteres.
```

Passo 20 – Lembrar

Usuario - Dan

Senha – nasa

#### Passo 21 - Rodar de novo

```
Superuser Created Successfully.

(.venv) PS C:\Users\Romulo34006947\Desktop\projetobase\barbersites> python manage.py runserver
Watching for file changes with StatReloader
Performing system checks...

System check identified some issues:

WARNINGS:

(urls.W005) URL namespace 'admin' isn't unique. You may not be able to reverse all URLs in this namespace

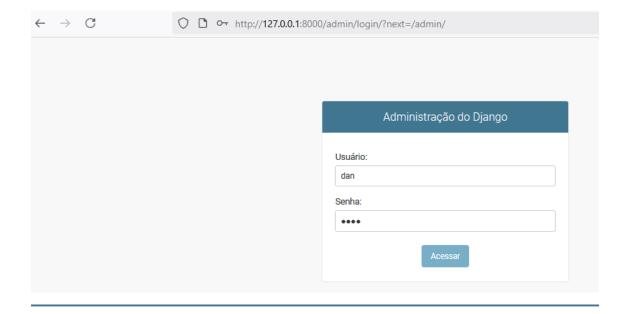
System check identified 1 issue (0 silenced).

July 24, 2025 - 21:14:30

Django version 4.1, using settings 'setup.settings'

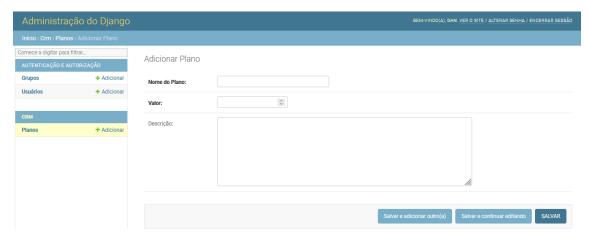
Starting development server at http://127.0.0.1:8000/
Quit the server with CTRL-BREAK.
```

Passo 22 - Cadastrar o Plano

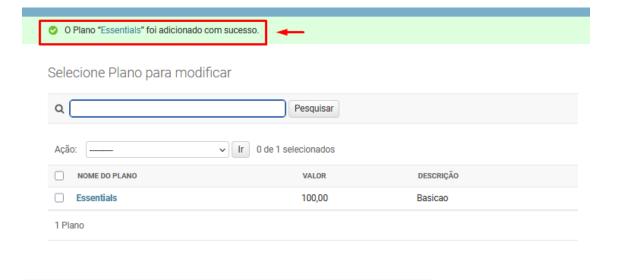


## Administração do Site



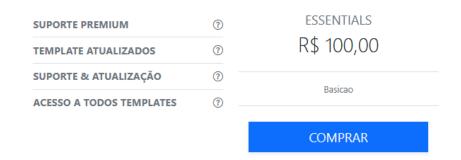


Passo 23 – Observar os alertas



BEM-VINDO(A), DAN. VER O SITE / ALTERAR SENHA / ENCERRAR SESSÃO

# Preços e Planos



# Preços e Planos



Passo FINAL

