

Enable the Django admin interface and use it to add more bands to your database.

1. Create a Superuser

We need a superuser account to access the admin interface. Create one using the following command:

```
python manage.py createsuperuser
```

Follow the prompts to enter a username, email address, and password.

2. Register Models in `bands/admin.py`

```
from django.contrib import admin
from .models import Genre, Member, Band

admin.site.register(Genre)
admin.site.register(Member)
admin.site.register(Band)
```

3. Run the Development Server

If it's not already running, start the development server:

```
python manage.py runserver
```

4. Access the Admin Interface

Open your web browser and go to `http://127.0.0.1:8000/admin/`. Log in using the superuser credentials you created earlier.

5. Add Bands Using the Admin Interface

You should now see `Genres`, `Members`, and `Bands` listed in the admin interface.

- To add a new band:
 1. Click on "Bands".
 2. Click on the "Add band" button.
 3. Fill in the band's name, select its genre from the dropdown, and use the "+" button to add members to the band.
 4. Click "Save".
- To add a new genre or member, follow a similar process.

Notes:

- Make sure you have migrated your models before trying to access the admin interface (`python manage.py makemigrations` and `python manage.py migrate`).
- You can customize the admin interface further by adding more fields, changing the display order, etc. Refer to the Django documentation for more details on customizing the admin.

Easily add, edit, and delete bands, genres, and members using the Django admin interface.