

FINAL PROJECT

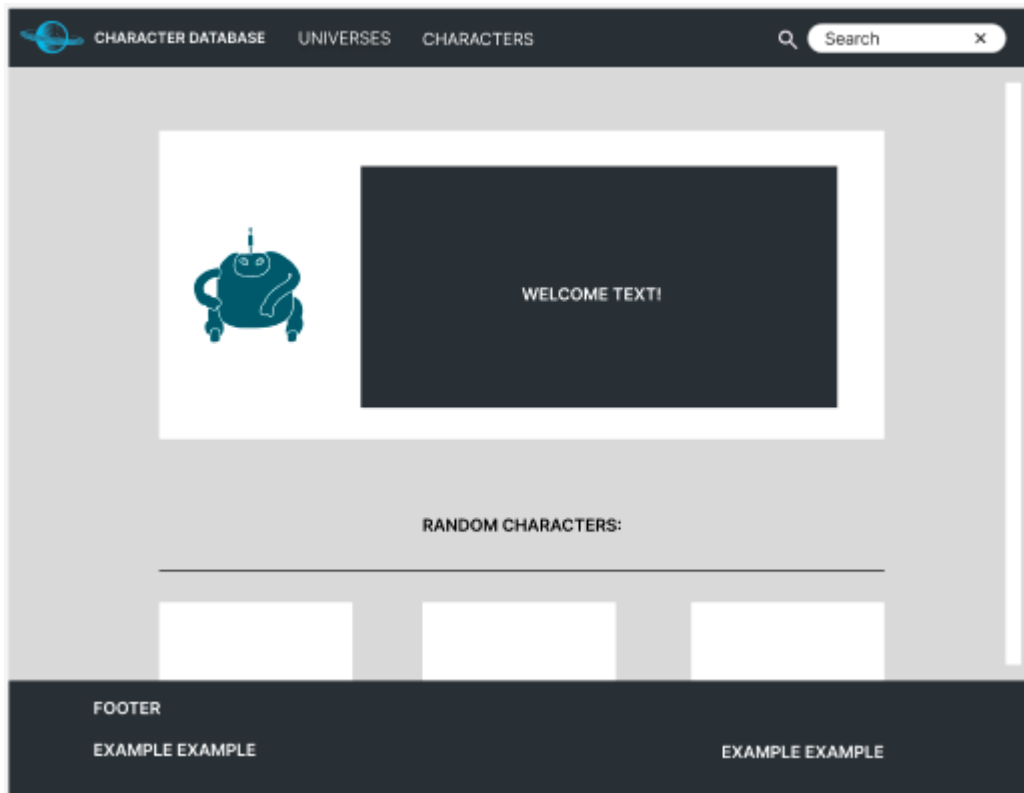
Daniel Gómez Sánchez

- **DESIGN**

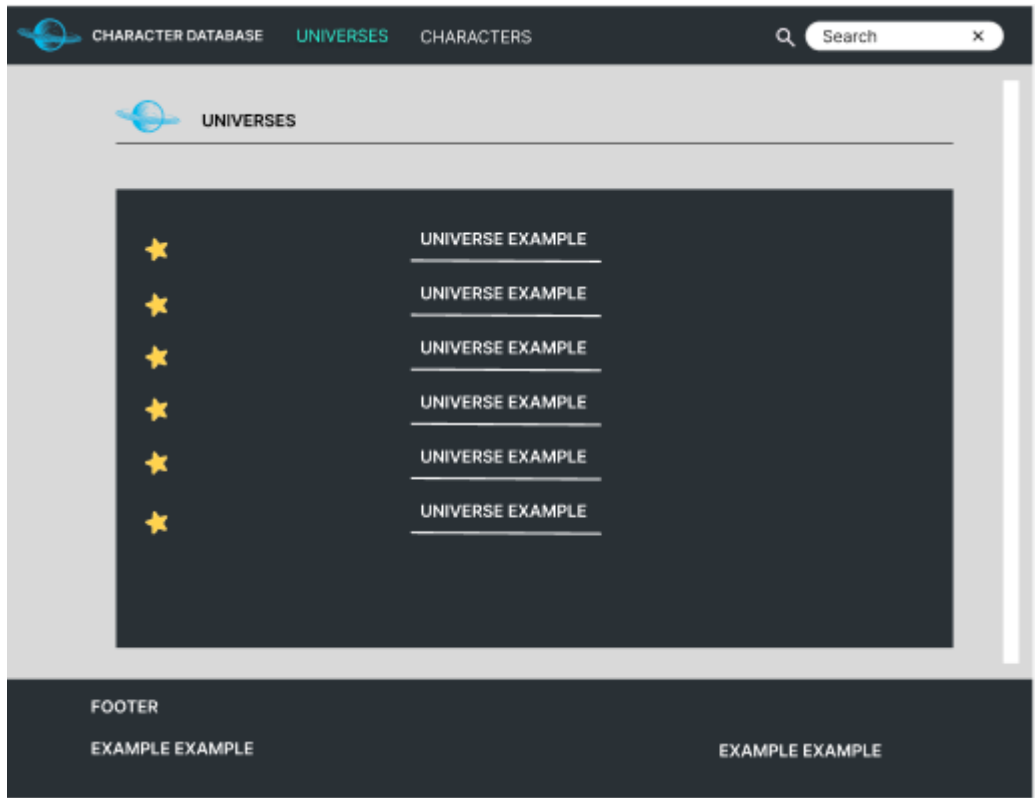
The web page will be a database of characters, allowing you to navigate and read information about different characters, as well as add new ones using a form. When it comes to navigating the page, you will have various options: you can access all the characters in the database, search by universe, or use the navbar to find specific characters.

SCREENSHOTS:

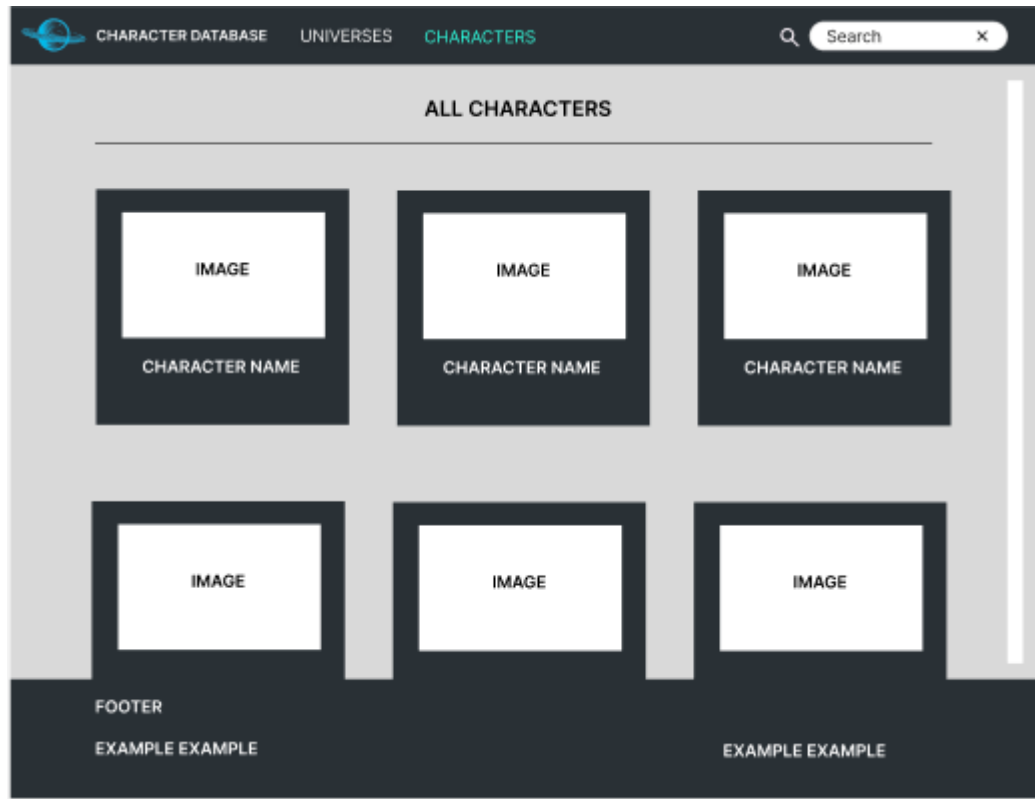
HOME:



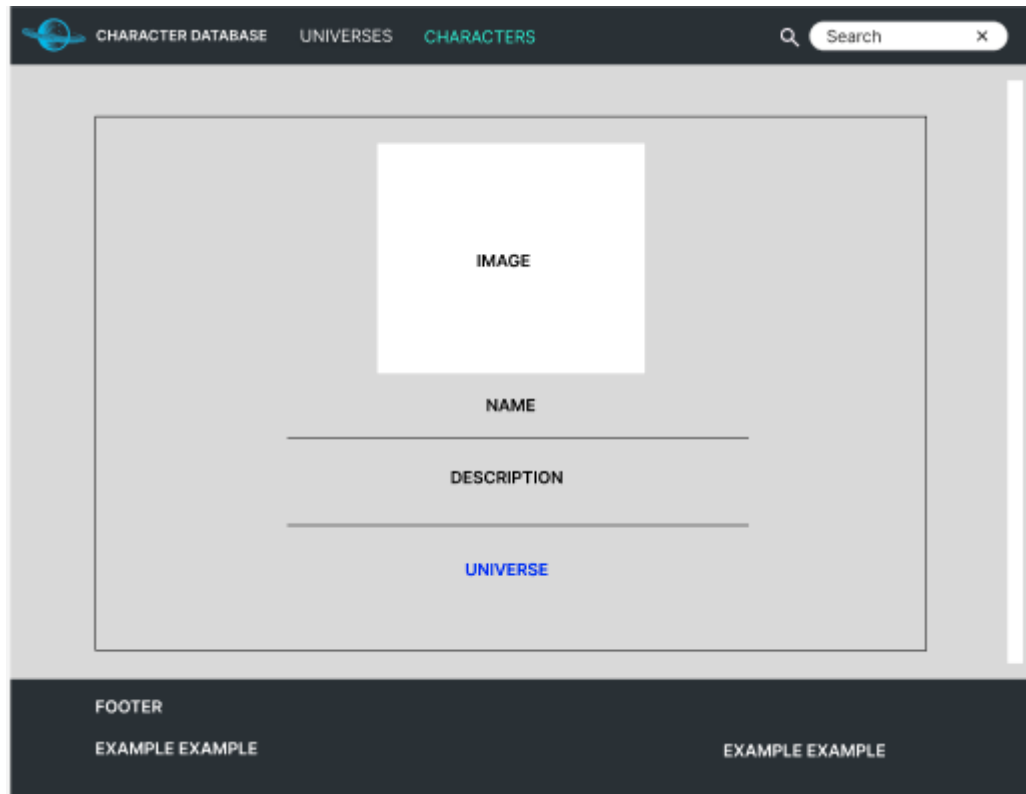
ALL UNIVERSES:



ALL CHARACTERS:



DETAIL:



- **MODELS**

There will be two tables in the database: one for characters and another for universes. Each character can belong to only one universe, while a universe can have multiple characters.

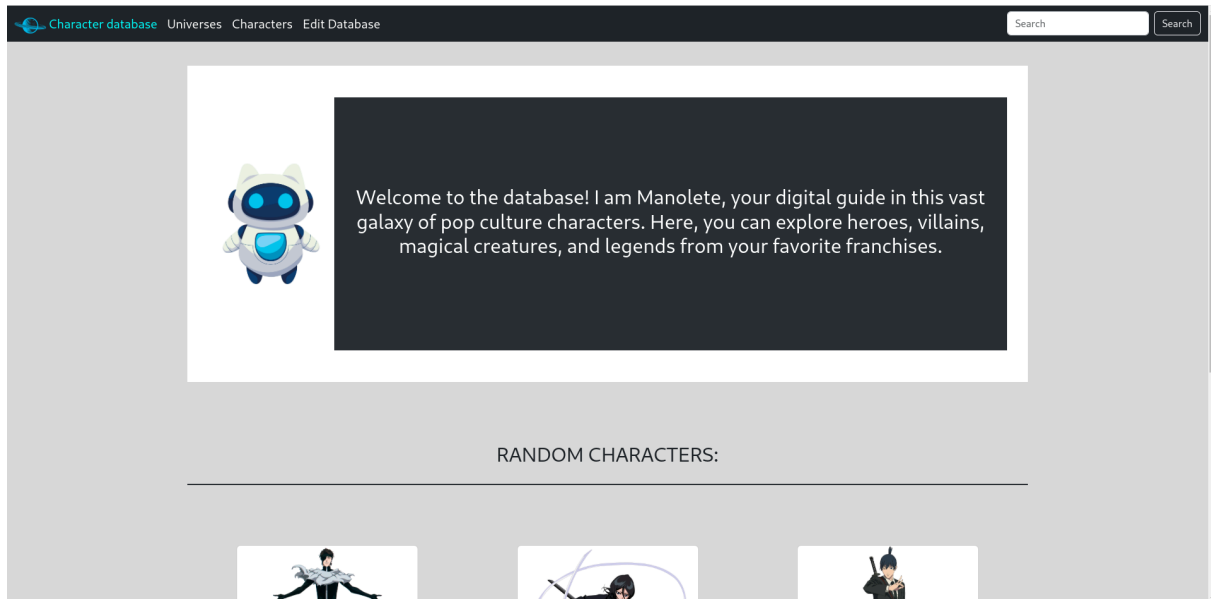
Characters will have the following fields: (image, name, description, and universe).

Universes will have the following fields: (image, name, description, date of creation, and creator).

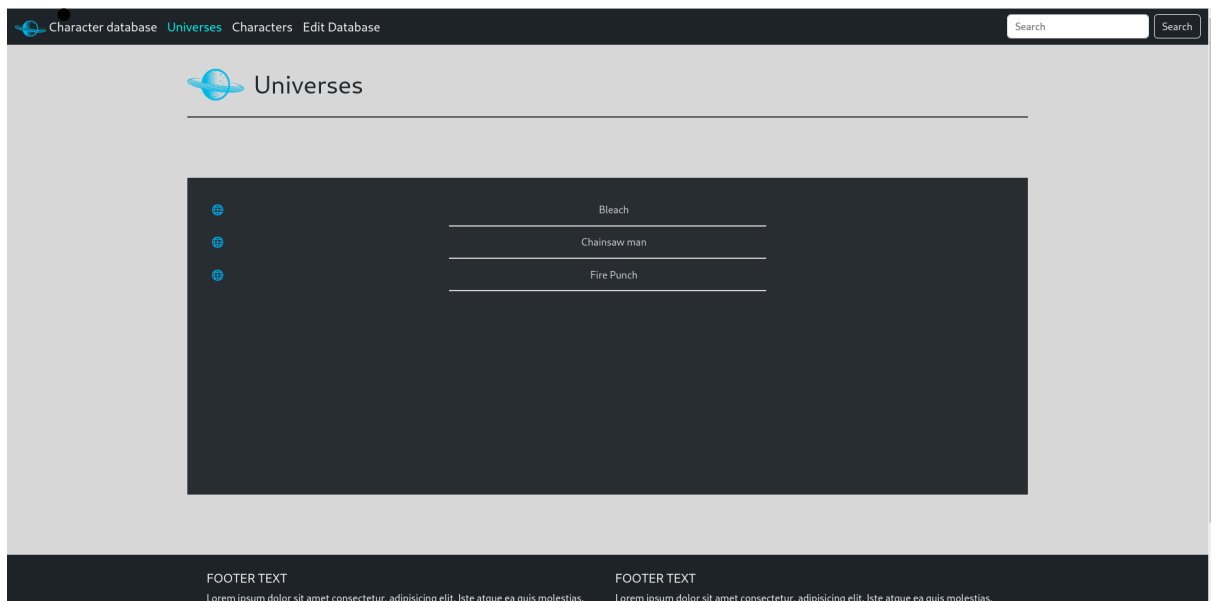
FINAL PAGE

SCREENSHOTS:

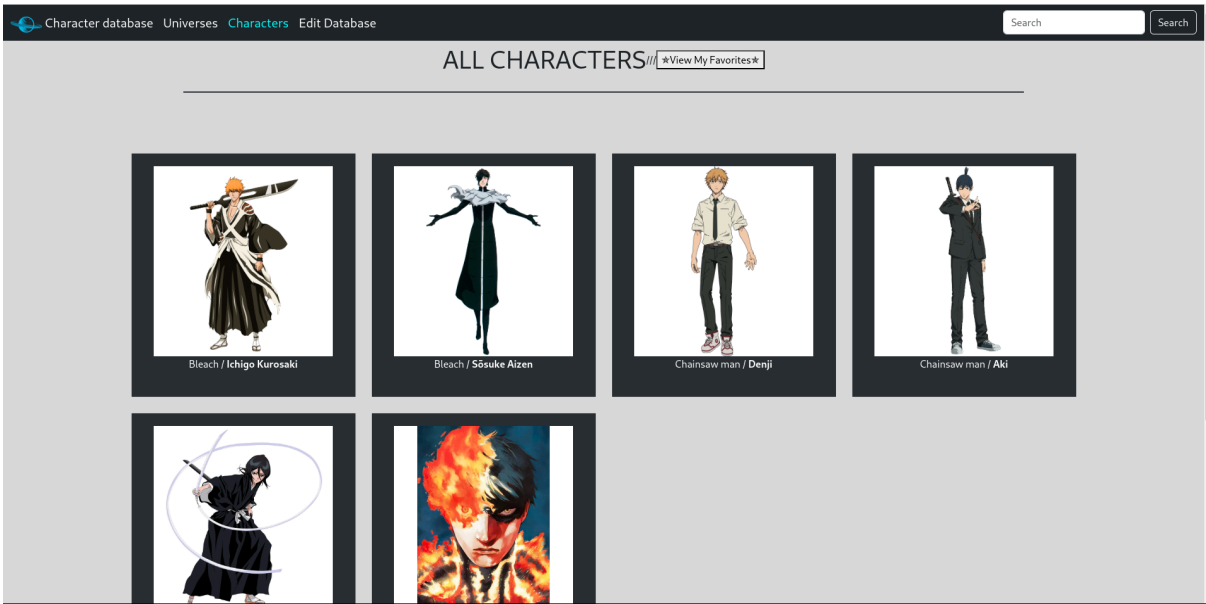
- HOME:



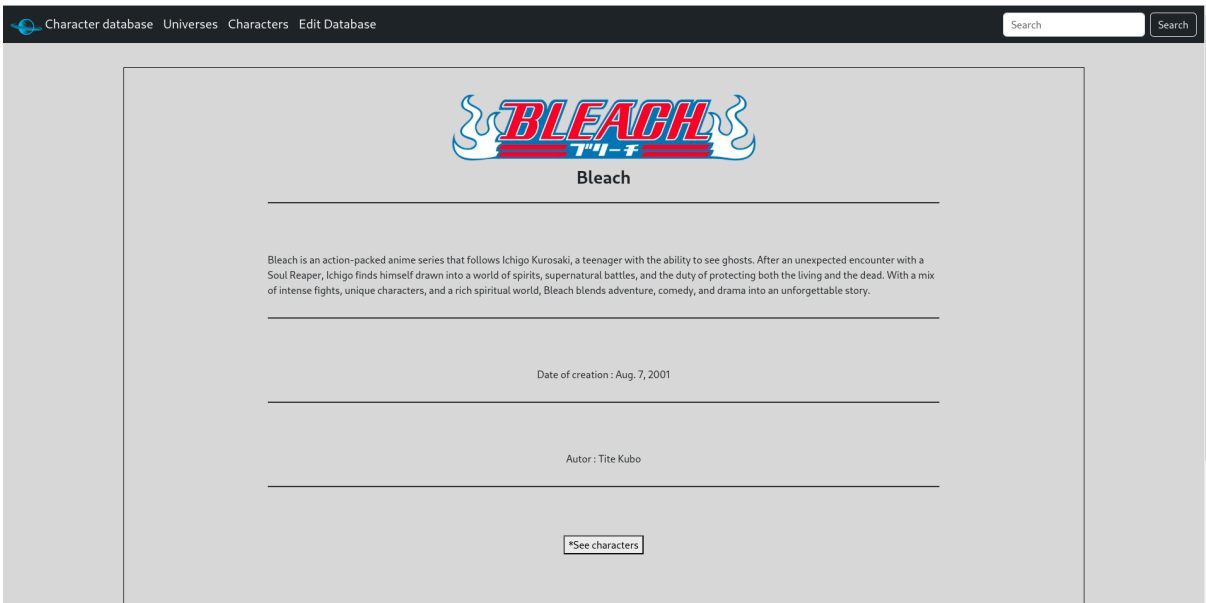
- ALL UNIVERSES:



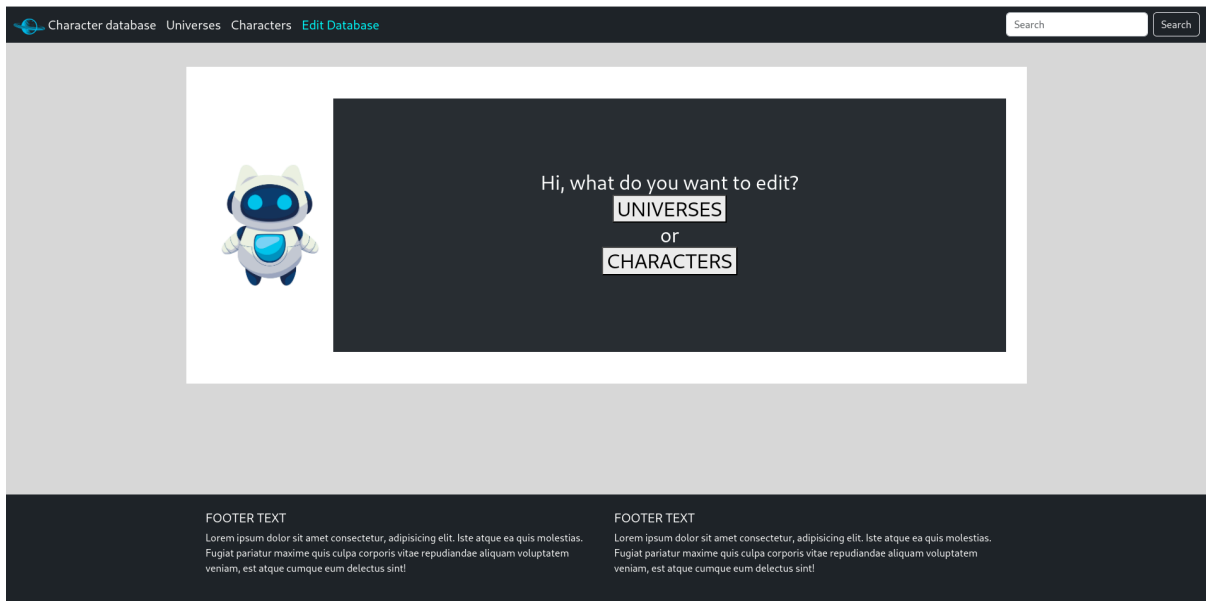
● ALL CHARACTERS:



● DETAIL:



• EDIT INTERFACE:



Extra Features:

In addition to all the required features, such as adding, updating, deleting, and using sessions, I have implemented the following additional ones:

- ❖ A functional search bar that allows you to search for characters by name and also find universes.
- ❖ All views utilize a method called `get_model`, which enables the reuse of views for both characters and universes.
- ❖ The robot mascot features a small animation on the homepage and in the edit interface, making it look like it's talking to you.
- ❖ The edit interface provides an easier way to add, update, or delete characters and universes.
- ❖ On the All Characters screen, you can filter the list to show only your favorite characters.
- ❖ On a universe's Detail page, you can click a button to automatically search for all characters in that universe.