

Character Maker API

(You could skip the cloning of the repository, if you downloaded the whole goddamn thing)

- **Clone the Repository:**
 - Start by cloning the repository to your local machine using the command:
 - `git clone <repository-url>`
`cd character-maker`
 - Or you can clone this through:
<https://github.com/flimsyy/Character-Maker>
- **Install Dependencies:**
 - Navigate to the project directory and install the required dependencies by:
 - `npm install`
 - (It should already have all the dependencies since I have also committed 'node_module' into the branch since I am still new and haven't tinkered without it but just incase, you can still install the dependencies)
- **Start the Server:**
 - Once the dependencies are installed, start the server with the following command:
 - `npm start`
 - Or you could do 'node index.js' (this is what I use)
 - The server will typically run on <http://localhost:8080>.
- **Access the Application:**
 - Open a web browser and navigate to <http://localhost:8080/maker> to access the Character Maker interface.
- **Creating a New Character:**
 - Click on "Add a New Character" to open the character creation form.
 - Fill in the required fields (name, attack, defense, health, description).
 - Click "Submit" to save the new character.
- **Viewing Character Details:**
 - Click on any character card displayed on the main page to view detailed information about that character.
- **Editing a Character:**
 - On the character detail page, click the "Edit" button to open the edit form.

- Make the necessary changes and click "Save" to update the character's details.
- **Deleting a Character:**
 - On the character detail page, click the "Delete" button to remove the character from the list.
 - Confirm the deletion to proceed.

Additional Notes:

The API supports standard RESTful operations:

- **GET** requests to view characters.
- **POST** requests to create new characters.
- **PATCH** requests to update existing characters.
- **DELETE** requests to remove characters.