UserAPI

GET **APIDocumentation4**

https://65fd38f19fc4425c65316dab.mockapi.io/user

User API Documentation

The User API is designed to manage user information within a system. It provides endpoints for creating, retrieving, updating, and deleting user records, as well as managing user authentication and roles. This documentation outlines the available endpoints, request and response formats, error handling, authentication, and other relevant details.

Endpoints

1. Create User

- **Endpoint**: `/users`
- **Method**: `POST`
- **Description**: Creates a new user record.
- **Request Body**: The request should include the user's personal details, contact information, and role.
- **Response**: Returns the unique identifier of the created user and a success message.

2. Get User

- **Endpoint**: `/users/{user_id}`
- **Method**: `GET`
- **Description**: Retrieves details of a specific user.
- **Path Parameters**: The unique identifier of the user.
- **Response**: Returns the user's details, including personal information, contact information, and role.

3. Update User

- **Endpoint**: `/users/{user_id}`
- **Method**: `PUT`
- **Description**: Updates details of a specific user.
- **Path Parameters**: The unique identifier of the user.
- **Request Body**: The request should include the updated details of the user.
- **Response**: Returns a success message upon successful update.

4. Delete User

- **Endpoint**: `/users/{user_id}`

- **Method:** `DELETE`
- **Description**: Deletes a specific user record.

- **Path Parameters:** The unique identifier of the user.
- **Response**: Returns a success message upon successful deletion.

5. List All Users

- **Endpoint**: `/users`
- **Method:** `GET`
- **Description**: Retrieves a list of all users.
- **Response**: Returns a list of user objects, each containing details such as personal information, contact information, and role.