Introduction

The User Management API provides two endpoints to manage user data. It is built using Node.js and the Express library. The API allows you to retrieve user information using a GET request and create a new user using a POST request.

Endpoints

1) Get User Information

Retrieves user information based on the provided user\_id and username.

Endpoint: GET /user-info

Query Parameters:

user\_id (string) - (Required) The unique identifier of the user.

username (string) - (Required) The username of the user.

Response:

The API will respond with a JSON object containing the provided user\_id and username.

2) Create User

Creates a new user by providing user data in JSON format.

Endpoint: POST /create-user

Request Body:

The request body should be a JSON object containing the following properties:

username (string) - (Required) The username of the new user.

age (string) - The age of the new user.

user\_id (string) - (Required) The unique identifier of the new user.

Response:

The API will respond with a JSON object containing the provided user data.