## 2) REST API curl command or URL address to enter at the web browser

You should look at document reference first (<a href="https://docs.api.jikan.moe">https://docs.api.jikan.moe</a>). This document has a lot of URL REST API. If you want to use curl command, just type curl before URL address.

## For example

• getRandomAnime

URL address → https://api.jikan.moe/v4/random/anime

Curl command → curl https://api.jikan.moe/v4/random/anime

getAnimeById

URL address → https://api.jikan.moe/v4/anime/{id}

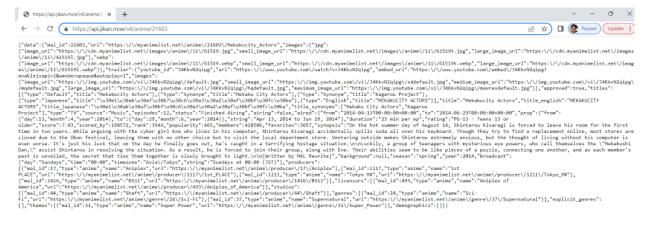
Curl command → curl https://api.jikan.moe/v4/anime/{id}

## 3) Example output data that you have obtained

getRandomAnime



## getAnimeById



4) One paragraph describing what data you have obtained

getRandomAnime API give one random anime information in <a href="https://MyAnimeList.net">https://MyAnimeList.net</a> which include mal\_id (MyAnimeList ID), images, title\_english, title\_japanese, synopsis (a brief summary of anime), producers, studios, genres, etc.

getAnimeById Api give information of Anime by using mal\_id. However, there are still no list of valid mal\_id yet, so you might test this API by use getRandomAnime API to get mal\_id first or you can search anime in <a href="https://myAnimeList.net">https://myAnimeList.net</a> and find number in the URL. For example, <a href="https://myanimelist.net/anime/21603/Mekakucity\_Actors?q=actor&cat=anime">https://myanimelist.net/anime/21603/Mekakucity\_Actors?q=actor&cat=anime</a> 21603 is mal\_id.

5) URL linking to the REST API reference document for the public data repository you have obtained

https://docs.api.jikan.moe