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# Introduction

Let's start with what my project is. In short, the project is intended to receive and receive information about anime, manga or light novel.

Accordingly, these works have a connection with each other, where some may be the primary source and the second adaptation. Accordingly, a person who liked one of the anime can look at its source, it is mainly a manga or light novel, and find out the continuation of his favorite story. You can see other works of the same author, for often the works of one author are similar to each other, and if a person liked one of his works, then most likely he will love his other works as well.

Although at the moment the project is made based on my own interests, it can also be changed for a wider audience. After all, like anime, some films are also adaptations of fiction. In other words, this service is also suitable for storing movies and books.

# Microservice

At this time, I need several microservices. First, I need a service to store my data. That will allow me to interact with them easily and simply.

Next, we need a service to receive data through the cache, this will significantly speed up our requests.

# UML Diagram

