**Data Collection**

The most directly approach for fetching Kichiku video correlated data on the video platform. This section mainly discusses about data fetching from Bilibili, which has developed to the largest youth video-sharing platform in mainland China in the last decade, as well as the most popular Kichiku video platform is settled as a subsite in Bilibili.

We applied Request package and extracted data by searching for keywords, then established a database system connection to store data records for further filtering and analyzing. As Kichiku videos were presented in a subsite of Bilibili and classified by its video types.

图片包含 屏幕截图

描述已自动生成

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Time Span | Video Title | Video ID | Author Name | Author ID | Video Type | Upload Date | Description |
| Duration | Views | Comments | Danmaku | Favorite | Coin | Likes | Keywords |

With our approach, 165380 valid items were returned as video results. From the timespan in September 2009 to May 2019. The cumulative data was captured in July 3rd, 2019. Two-month gap was set to avoid imperfection of data for popularity analysis with is accumulated with time such as view count and share count.