Backend API

1. **GET: update**
   Update the slack message:
   URL: http://18.223.102.2:8080/slack_analyser/api/update
   Input: null
   Response: 200"OK"

2. **Get: Search**
   Search message by user's email, keyword or time period.
   URL: http://18.223.102.2:8080/slack_analyser/api/search

   Input format:
   - Parameters in the url:

     Example: these parameters can be null
     ```
     {
             "keyword": String,     // keyword the message contains
             "email": String,       // email for the user
             "start": String,    // a long number of the oldest message's timestamp
             "end": String      // a long number of the newest message's timestamp
             "channel": String,     // channel name

     }
     ```

   Example:

   Input:
   ```
   {
           "keyword": today,      // keyword the message contains
           "email": xiangyum@andrew.cmu.edu,          // email for the user
           "start": null,    // a long number of the oldest message's timestamp
           "end": null, // a long number of the newest message's timestamp
           "channel": null     // channel name
   }
   ```
   Output:
   ```
   [{"_id":"d76d0998-dbdf-4c56-9f22-
   aba374ed0249","timeStamp":"1570024872.000100","channelName":"capstone","userEmail":"xiangyu
   m@andrew.cmu.edu","text":"Room for today's meeting","userID":"UMR3577EZ"},
   {"_id":"0d9aa9a3-df4f-4c2e-bb7a-
   6ef98bb8196d","timeStamp":"1568120700.000700","channelName":"capstone","userEmail":"xiangyu
   m@andrew.cmu.edu","text":"Booked interview room A007C for today's
   meeting","userID":"UMR3577EZ"}]
   ```