Personal Profile Generator
BaseURL: http://<<domain>>

API List:
1.Add new User info
Request URL:
    http://<<domain_name>>/v1/user/insert
Request method:
    Post
Parameter:

Param	If required	Data type	Comments
name	Y	string	Full Name
age	Y	int	Between 1 - 100
city	Y	string	World wild
address	Y	string	Personal address
email	Y	string	Google, school…
phone	Y	string	10 digits
facebook	Y	string	Facebook account
linkedIn	Y	string	LinkedIn Link
twitter	Y	string	Twitter Account
description	Y	string	Other description

Return example:
{
status:0,   //status code，0:normal，-1:error
msg:"New user profile created successfully",   //Otherwise return "Profile created Failed"
data:1   // User Id，which could get other info by this id
}

2.Add Specialty
Request URL:
    http://<<domain_name>>/v1/specialty/insert
Request method:
    post

Parameter:

Parameter	Is Necessary	Data type	Comments
userId	Y	int	User ID, for index purpose
name	Y	string	Specialty name
description	Y	string	details

Return example:
{
   status:0 //status code, 0: normal, -1:error
   msg:" added successfully" //return message

}

3.Add Education
Request URL:
      http://<<domain_name>>/v1/edu/insert
Request method:
   post

Parameter:

Parameter	Is Necessary	Data type	Comments
userId	Y	int	User ID, for index purpose
start	Y	string	Start time
end	Y	string	End time
school	Y	string	Institution name
study	Y	string	Major
description	Y	string	Other comments

Return example:
{
   status:0 //status code, 0: normal, -1:error
   msg:" added successfully" //return message

}

4.Add working experience:
Request URL:
Request method:
post

Parameter:

Parameter	Is Necessary	Data type	Comments
userId	Y	int	User ID, for index purpose
start	Y	string	Start time
end	Y	string	End time
company	Y	string	company name
job	Y	string	Job title
description	Y	string	Other comments

Return example:
{
　　status:0 //status code, 0: normal, -1:error
　　msg:" added successfully" //return message

}

5.Add Skills
Request URL:
Request method:
post

Parameter:

Parameter	Is Necessary	Data type	Comments
userid	Y	string	User ID, for index purpose
Keywords	Y	string	Skills list, divided by space

Return example:
{
  status:0 //status code, 0: normal, -1:error
  msg:" added successfully" //return message

}

6.Get user info
Request URL:
http://<<domain_name>>/v1/info
Example: http://domain_name/v1/info?userId=1
Request method:
    Get

Parameter: Query

Parameter	Necessary	Data type	Comments
userid	Y	string	User ID

Return example:
{
  "data": {
    "edu": {
      "description": "Graduated 4 years",
      "end": "2016-05-05",
      "id": 19,
      "next": {
        "description": "xxxxxxx",
        "end": "0222-02-03",
        "id": 20,
        "next": {
          "description": "xxxxxxxxxxx",
          "end": "0022-02-02",
          "id": 21,
          "school": "xxxxxxx",
       "start": "0011-02-01",
      "study": "Data Science"
      "userId": 19
    },
    "school": "UMN",
    "start": "0111-11-01",
    "study": "12313",
    "userId": 19

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  },
   "school": "UST",
  "start": "0444-04-04",
  "study": "CS",
  "userId": 19
},
"skill": {
   "id": 7,
   "keyWords": "1 2 3 5 6 7 8 9 0 1",
   "userId": 19
},
"specialty": {
  "description": "test",
  "id": 14,
  "name": "11111",
  "next": {
       "description":"22222"
       "id": 13,
       "name": "222222",
       "userId": 19
  },
  "userId": 19
},
"user": {
   "address": " xxx",
   "age": 19,
   "city": "St. Paul",
   "description": "chuheridangwu",
   "email": "1@gmail.com",
   "id": 19,
   "name": "Jack",
   "phone": "13141223336",
   "linkedin": "1532564",
   "sex": "",
   "twitter": "https://www.xxxxx.com",
   "facebook": "1354"
}, "work": {
       "company":"UMN"
       "description": "xxxxxxxxx",
       "end": "2021-11-11",
       "id": 16,
       "job": "Java",
       "next": {
           "company": "xxxxxx",
           "description": "xxxxxxxx",
           "end": "2014-01-01",
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            "id": 17,
            "job": "java",
            "next": {
                "company": "alibaba",
                "description": "xxxxxxxxxx",
                "end": "2011-01-01",
                "id": 15,
                "job": "java",
                "start": "2010-01-01",
                "userId": 19
            },
            "start": "2013-01-01",
            "userId": 19
        },
        "start": "2013-11-11",
        "userId": 19
      }
    },
    "msg": "find successfully",
    "status": 0
}