运行方法

```
1. npm run serve
```

2. 直接运行app.py

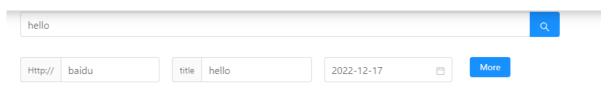
```
3. [Running] python -u "e:\lessons\c_homework\前端\SJTUEE208_WWCS_frontend\app.py"

* Serving Flask app 'app'

* Debug mode: off
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.

* Running on <a href="http://127.0.0.1:5000">http://127.0.0.1:5000</a>
Press CTRL+C to quit
```

4. 例子



```
[Running] python -u "e:\lessons\c_homework\前端\SJTUEE208_WWCS_frontend\app.py"

* Serving Flask app 'app'

* Debug mode: off
WARNING: This is a development server. Do not use it in a production deployment. Use a

* Running on <a href="http://127.0.0.1:5000">http://127.0.0.1:5000</a>
Press CTRL+C to quit

127.0.0.1 - - [18/Dec/2022 20:20:10] "OPTIONS /search HTTP/1.1" 200 -

{'url': 'baidu', 'title': 'hello', 'date': '2022-12-17', 'keyword': 'hello'}

127.0.0.1 - - [18/Dec/2022 20:20:10] "POST /search HTTP/1.1" 200 -
```

```
SearchView.vue?fffc:222
{data: {...}, status: 200, statusText: 'OK', headers: AxiosHeaders, co
    nfig: {...}, ...} i
    config: {transitional: {...}, adapter: Array(2), transformRequest: Ar
    vdata:
        date: "2022-12-17"
        keyword: "hello"
        title: "hello"
        url: "baidu"
        [[Prototype]]: Object
    headers: AxiosHeaders {content-length: '70', content-type: 'applica'
    request: XMLHttpRequest {onreadystatechange: null, readyState: 4, 1
        status: 200
        statusText: "OK"
        [[Prototype]]: Object
```

这是console里返回的数据

SearchView

```
//return value from backend
test(){
    this.$http.post('http://127.0.0.1:5000/search')
    .then(response => {
        this.demo = response.data;
        console.log(response.data);
})
}
```

还没有连接上搜索引擎

```
@app.route('/search', methods=['GET', 'POST'])
def index():
    data = request.get_json(silent=True)
    print(data)
    #ret = func(data)
    return jsonify(data)
```

所以目前测试是直接返回原有数据

PicSearchGallery



原生的上传方式没有添加方法

留空

选择文件

未选择任何文件

这是我写的组件

代码如下:

选择完文件后,文件会自动保存到本地./upload/1.jpg

还没有收到图形搜索的代码所以这一部分返回值还没有写