

Emergency or Disaster identification on Tweets.

This API let you search tweets that have been posted to report emergencies or disasters.

More information: <https://helloeverb.com>

Contact Info: erikajalvarado@gmail.com

Version: 1.0.0

BasePath:/erikajalvarado/Tweeter_Disaster_Classification/1.0.0

All rights reserved

<http://apache.org/licenses/LICENSE-2.0.html>

Access

Methods

[[Jump to Models](#)]

Table of Contents

[Developers](#)

- [GET /twitter_emergency_api](#)

Developers

[Up](#)

GET /twitter_emergency_api

Serch for emergency or disaster tweets. (**twitterEmergencyApiGet**)

By passing a keyword, the API search for that keyword on all emergency or disaster tweets.

Query parameters

keyword (required)

Query Parameter — pass a string to search among emergency tweets.

Return type

array[[Disaster](#)]

Example data

Content-Type: application/json

```
[ {
  "disaster_type" : 2,
  "text" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
  "disaster_prob" : 0.99866056
}, {
  "disaster_type" : 2,
  "text" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
  "disaster_prob" : 0.99866056
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

search results matching criteria

400

bad input parameter

Models

[[Jump to Methods](#)]

Table of Contents

1. [Disaster](#)

Disaster

[Up](#)

text

[UUID](#) format: uuid

disaster_prob

[BigDecimal](#)

example: 0.99866056

disaster_type

[BigDecimal](#)

example: 2