

`/apispec_1.json`

Explore

A swagger API ^{0.0.1}

`/apispec_1.json`

powered by Flasgger

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default

**GET** `/predict` Let's Authenticate the Banks Note

This is using docstring for specificatins.

Parameters

Cancel

Name	Description
------	-------------

variance * requirednumber
(query)**skewness** * requirednumber
(query)**curtosis** * requirednumber
(query)**entropy** * requirednumber
(query)

Execute

Clear

Responses

Response content type

application/json

Curl

```
curl -X GET
"http://127.0.0.1:50
00/predict?
variance=0&skewness=
3&curtosis=2&entropy
=1" -H "accept:
application/json"
```

Request URL

```
http://127.0.0.1:5000/predict?variance=0&skewness=3&curtosis=2&entropy=1
```

Server response

Code

Details

200

Response body

```
The predicted value is [1]
```

Download

Response headers

```
content-length: 26
content-type: text/html; charset=utf-8
date: Tue, 19 May 2020 05:13:37 GMT
server: Werkzeug/0.16.0 Python/3.7.4
```

Responses

Code

Description

200

The output values

POST

/predict-file Let's Authenticate the Banks Note

This is using docstrings for specifications.

Parameters

Cancel

Name

Description

Name	Description				
<div><div>file * required</div><div>file</div><div>(formData)</div></div> <div><div>Choose File</div><div>Te...v</div></div>					
<div><div>Execute</div><div>Clear</div></div>					
<div><div>Responses</div><div>Response content type<div>application/json</div></div></div>					
<div><div>Curl</div><div><div>curl -X POST</div><div>"http://127.0.0.1:5000/predict-file" -H</div><div>"accept:</div><div>application/json" -H</div><div>"Content-Type:</div><div>multipart/form-data"</div></div></div> <div><div>Request URL</div><div>http://127.0.0.1:5000/predict-file</div></div> <div><div>Server response</div><table><thead><tr><th>Code</th><th>Details</th></tr></thead><tbody><tr><td>200</td><td><div><div>Response body</div><div>The predicted value for the csv is [0, 0, 0, 0, 1, 1, 1, 1, 1]</div><div>Download</div></div><div><div>Response headers</div><div>content-length: 62</div><div>content-type: text/html; charset=utf-8</div><div>date: Tue, 19 May 2020 05:14:59 GMT</div><div>server: Werkzeug/0.16.0 Python/3.7.4</div></div></td></tr></tbody></table></div>		Code	Details	200	<div><div>Response body</div><div>The predicted value for the csv is [0, 0, 0, 0, 1, 1, 1, 1, 1]</div><div>Download</div></div> <div><div>Response headers</div><div>content-length: 62</div><div>content-type: text/html; charset=utf-8</div><div>date: Tue, 19 May 2020 05:14:59 GMT</div><div>server: Werkzeug/0.16.0 Python/3.7.4</div></div>
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