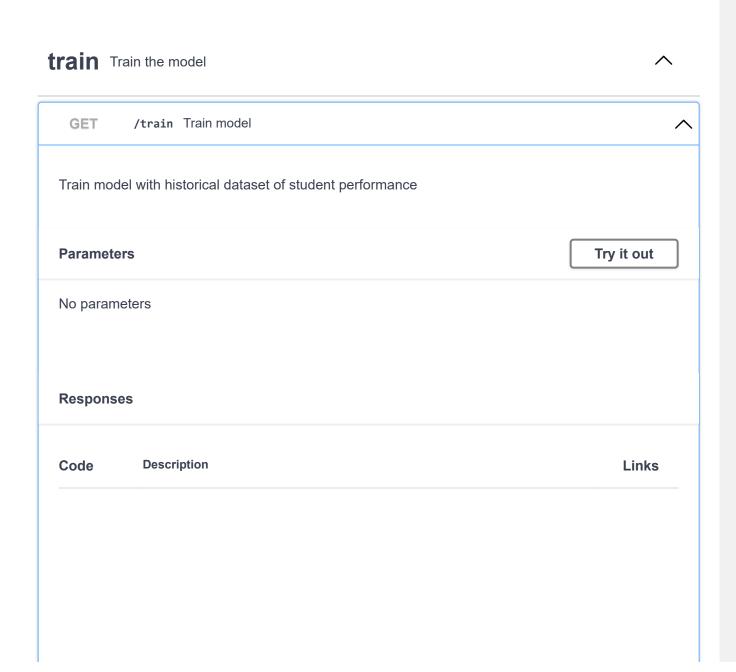
Generate

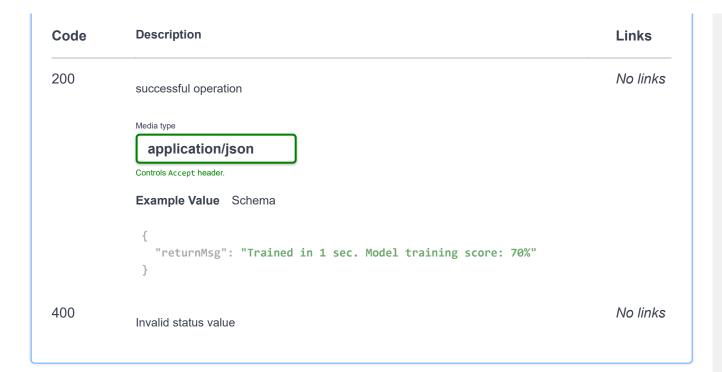
Server ▼



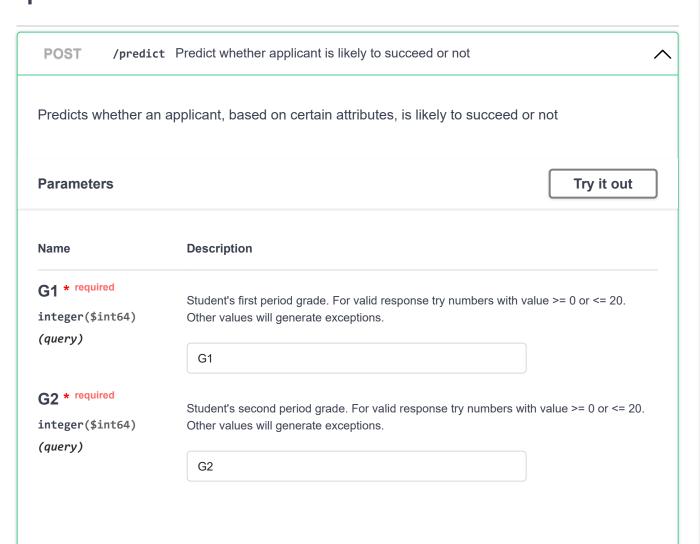
Teedy Microservice API Documentation1.0.11 OAS3

This is the API documention for a Teedy microservice that predicts which applicants are more likely to succeed, helping the new graduate students admissions process.





predict Predict whether applicant is likely to succeed or not



Name	Description
<pre>studytime * required integer(\$int64) (query)</pre>	Student's weekly study time. For valid response try numbers with value >= 1 or <= 4. Other values will generate exceptions.
	studytime
<pre>failures * required integer(\$int64) (query)</pre>	Student's number of past class failures. For valid response try numbers with value >= 1 or <= 4. Other values will generate exceptions.
	failures

Responses

Curl

```
curl -X 'POST' \
  'https://editor.swagger.io/predict?G1=10&G2=10&studytime=2&failures=1' \
  -H 'accept: application/json' \
  -d ''
```

Request URL

https://editor.swagger.io/predict?G1=10&G2=10&studytime=2&failures=1

Server response

Code Details

```
Code
             Details
404
             Error: response status is 404
Undocumented
             Response body
              <html>
              <head><title>404 Not Found</title></head>
              <body>
              <center><h1>404 Not Found</h1></center>
              <hr><center>nginx</center>
              </body>
              </html>
              <!-- a padding to disable MSIE and Chrome friendly error page -->
              <!-- a padding to disable MSIE and Chrome friendly error page -->
              <!-- a padding to disable MSIE and Chrome friendly error page -->
              <!-- a padding to disable MSIE and Chrome friendly error page -->
              <!-- a padding to disable MSIE and Chrome friendly error page
                                                                                     Download
              <!-- a padding to disable MSIE and Chrome friendly error page
             Response headers
               content-encoding: gzip
               content-type: text/html
               date: Sun,30 Oct 2022 19:36:07 GMT
               server: nginx
               vary: Accept-Encoding
Responses
Code
             Description
                                                                                         Links
200
                                                                                         No links
             successful operation
             Media type
               application/json
             Controls Accept header.
             Example Value Schema
                "returnMsg": "Applicant is likely to succeed."
400
                                                                                         No links
             Invalid status value
```

wipe Remove the model



