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Documentation for Homework 4. ML prediction for student success for applications.

Servers

Predict endpoint for prediction

**GET** `/predict` Student success prediction

Predict which applicants are more likely to succeed. Parameters likely to change

Parameters

[Cancel](#)**Name****Description****age** * required

student's age (from 15 to 22)

integer

(query)

health * required

current health status (from 1 - very bad to 5 - very good)

integer

(query)

absences * required

number of school absences (from 0 to 93)

integer

(query)
Name

absences

Execute

Responses

Code	Description	Links
200	OK	<i>No links</i>
500	Invalid input	<i>No links</i>