

NAMA: Fernaldy Ferdinand
NIM: 2602068605
KELAS: LA09

DOCUMENTATION

Responses

Curl

```
curl -X 'POST' \
'https://rich-taxis-sleep.locs.lt/predict/' \
-H 'accept: application/json' \
-H 'Content-Type: application/json' \
-d '{
  "age": 16,
  "job": "student",
  "marital": "single",
  "education": "high.school",
  "default": "no",
  "housing": "no",
  "loan": "no",
  "contact": "cellular",
  "month": "jun",
  "day_of_week": "wed",
  "duration": 61,
  "campaign": 3,
  "pdays": 999,
  "previous": 0,
  "poutcome": "nonexistent"
}'
```

Request URL

https://rich-taxis-sleep.locs.lt/predict/

Server response

Code	Details
200	<div><div>Response body</div><pre>{ "prediction": 0 }</pre><div><div>Download</div></div></div>

Responses

Curl

```
curl -X 'POST' \
'https://rich-taxis-sleep.locs.lt/predict/' \
-H 'accept: application/json' \
-H 'Content-Type: application/json' \
-d '{
  "age": 24,
  "job": "admin.",
  "marital": "single",
  "education": "university.degree",
  "default": "unknown",
  "housing": "yes",
  "loan": "yes",
  "contact": "telephone",
  "month": "may",
  "day_of_week": "fri",
  "duration": 199,
  "campaign": 2,
  "pdays": 3,
  "previous": 1,
  "poutcome": "failure"
}'
```

Request URL

https://rich-taxis-sleep.locs.lt/predict/

Server response

Code	Details
200	<div><div>Response body</div><pre>{ "prediction": 0 }</pre><div><div>Download</div></div></div>

Responses

Curl

```
curl -X 'POST' \
  'https://rich-taxi-sleep.localtunnel.me/predict/' \
  -H 'accept: application/json' \
  -H 'Content-Type: application/json' \
  -d '{
    "age": 71,
    "job": "retired",
    "marital": "married",
    "education": "university.degree",
    "default": "no",
    "housing": "yes",
    "loan": "no",
    "contact": "cellular",
    "month": "aug",
    "day_of_week": "thu",
    "duration": 1112,
    "campaign": 1,
    "pdays": 999,
    "previous": 0,
    "poutcome": "nonexistent"
  }'
```



Request URL

```
https://rich-taxi-sleep.localtunnel.me/predict/
```

Server response

Code

Details

200

Response body

```
{
  "prediction": 1
}
```



Download