

FastAPI0.1.0OAS 3.1

/openapi.json

default

POST

/predict\_item

Predict Item

Parameters

Cancel

Reset

No parameters

Request body

required

application/json

{

"name": "Honda City i DTEC VX",

"year": 2015,

"selling\_price": 0,

"km\_driven": 173000,

"fuel": "Diesel",

"seller\_type": "Individual",

"transmission": "Automatic",

"owner": "First Owner",

"mileage": "25.1 kmpl",

"engine": "1498 CC",

"max\_power": "98.6 bhp",

"torque": "200Nm@ 1750rpm",

"seats": 5.0

}

Execute

Clear

Responses

Curl

```
curl -X 'POST' \
  'http://127.0.0.1:8000/predict_item' \
  -H 'accept: application/json' \
  -H 'Content-Type: application/json' \
  -d '{
    "name": "Honda City i DTEC VX",
    "year": 2015,
```

```
"selling_price": 0,
"km_driven": 173000,
"fuel": "Diesel",
"seller_type": "Individual",
"transmission": "Automatic",
"owner": "First Owner",
"mileage": "25.1 kmpl",
"engine": "1498 CC",
"max_power": "98.6 bhp",
"torque": "200Nm@ 1750rpm",
"seats": 5.0
}'
```

Request URL

http://127.0.0.1:8000/predict\_item

Server response

Code	Details
200	<div><div>Response body</div><div>601344.2988631427</div><div>Download</div></div> <div><div>Response headers</div><div>content-length: 17 content-type: application/json date: Thu,05 Dec 2024 16:00:05 GMT server: uvicorn</div></div>

Responses

Code	Description	Links
200	<div>Successful Response</div> <div>Media type</div> <div>application/json</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div>0</div>	No links
422	<div>Validation Error</div> <div>Media type</div> <div>application/json</div> <div>Example Value Schema</div> <div>{   "detail": [     {       "loc": [ </div>	No links

Code	Description	Links
	<pre>"string", 0 ], "msg": "string", "type": "string" } ]</pre>	
POST	/predict_items Predict Items	⌵
POST	/predict_from_csv Predict From Csv	⌵

Schemas

⌵

Body\_predict\_from\_csv\_predict\_from\_csv\_post > Expand all object

CarFeatures > Expand all object

HTTPValidationError > Expand all object

ValidationError > Expand all object