

# ExtractChefData

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## How to use

1. Run `CheffyExtractData.ApiApplication` project
2. Open your browser with the route: `http:\\localhost:5000`
3. Expand `ExtractData` request
  - `State`: State you want to extract
  - `Page`: number you want to extract. (If null: will return all pages)
4. For last, click in `Try it out`
  - Will return a object with this structure:

```
{
  "Result": [
    {
      "Avatar": {
        "large_url": string,
        "Name": string
      },
      "City": {
        "Name": string
      },
      "Country": {
        "Name": string
      },
      "Description": string,
      "Featured": boolean,
      "LastSeenInWords": string,
      "Name": string,
      "OwnerName": string,
      "Path": string,
      "PayRate": string,
      "ResponseTimeInWords": string,
      "State": {
        "Abbreviation": string,
        "Name": string,
        "Slug": string
      },
      "YearsExperience": int,
      "User": {
        "Id": string,
        "last_online": date
      }
    }
  ],
  "Exception": {...},
  "IsSuccess": boolean
}
```

## Under the hood

MeetAChef have an exposed GraphQL API with this route: <https://meetachef.com/api/graphql> So, I just get the body that the web site send to this API and replicate on my API.

## API Documentation Demo

localhost:5000/index.html

Swagger

Select a definitionMy API V1

Extract Chef Data API

ExtractData

GET /api/ExtractData

Parameters

Name

Description

Slate

string

(query)

alaska

Page

integer(\$int32)

(query)

1

Execute

Clear

Responses

Curl

curl -X GET "http://localhost:5000/api/ExtractData?State=alaska&Page=1" -H "accept: \*/\*"

Request URL

http://localhost:5000/api/ExtractData?State=alaska&Page=1

curl -X GET "http://localhost:5000/api/ExtractData?State=alaska&Page=1" -H "accept: \*/\*"

Request URL

http://localhost:5000/api/ExtractData?State=alaska&Page=1

Server response

Code

Details

200

Response body

```
{
  "Result": [
    {
      "Avatar": {
        "large_url": "https://dhu3l3p0w1h3.cloudfront.net/21/73ead6e733497d8843c91b905f5eab/chef-greg-s-ketchikan-33648d05.jpg",
        "Name": "Greg S"
      },
      "City": {
        "Name": "Ketchikan"
      },
      "Country": {
        "Name": "USA"
      },
      "Description": "I have remote experience, have worked as a culinary instructor and have a wealth of experience from which to create amazing flavors/dishes and am well-versed in special diets/lifestyle cooking. My innovative approach to real/sustainable foods and the development of regionally correct flavors have been the hallmarks of my career.",
      "Featured": "true",
      "LastSeenInMords": "Last seen over a week ago",
      "Name": "Executive Chef w/38+ years experience in high-end and casual lodges/resorts (inc. 4-star and AAA 3-Diamond properties)",
      "OwnerName": "Greg S",
      "Path": "/executive-chef-w38-years-experience-in-high-end-and-casual-lodgesresorts-inc-4star-aaa-3diamond-properties-port-protection-ak",
      "PayRate": null,
      "ResponseTimeInMords": "less than an hour",
      "State": {
        "Abbreviation": "AK",
        "Name": "Alaska",
        "Slug": "ak"
      },
      "YearsExperience": 0
    }
  ]
}
```

Response headers

```
content-length: 40938
content-type: application/json; charset=utf-8
date: Fri23 Oct 2020 20:39:02 GMT
server: Kestrel
```

Responses

Code

Description

Links

200

Success

No links