ExtractChefData

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 objct 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.