

JSON Example: <https://reqres.in/>

Convert JSON to C# Class: <https://json2csharp.com/>

Give it a try

SUPPORT REQRES

The screenshot shows the ReqRes API interface. On the left, a list of API endpoints is shown, with 'SINGLE USER' selected and highlighted with a red box. A red arrow points from this box to the right, where the 'Request' and 'Response' sections are displayed. The 'Request' section shows a GET request to '/api/users/2'. The 'Response' section shows a 200 status code and a JSON object:

```
{
  "data": {
    "id": 2,
    "email": "janet.weaver@reqres.in",
    "first_name": "Janet",
    "last_name": "Weaver",
    "avatar": "https://reqres.in/img/fac"
  },
  "support": {
    "url": "https://reqres.in/#support-h",
    "text": "To keep ReqRes free, contri"
  }
}
```

### Convert Json to C# Classes Online

Convert any JSON object to a C# class online. Check out the help panel below to view details on how to use this converter.

The screenshot shows the 'Convert Json to C# Classes Online' web application. At the top, there are navigation icons for different target languages: JSON, XML, C#, C++, Java, JavaScript, Dart, Swift, and Kotlin. Below the navigation, the JSON input is shown in a text area, highlighted with a red box. A red arrow points from this box to the right, where the generated C# classes are displayed in a text area, highlighted with a blue box. The generated C# code is as follows:

```
// Root myDeserializedClass = JsonConvert.DeserializeObject<Root>(myJsonRes
public class Data
{
    public int id { get; set; }
    public string email { get; set; }
    public string first_name { get; set; }
    public string last_name { get; set; }
    public string avatar { get; set; }
}

public class Root
{
    public Data data { get; set; }
    public Support support { get; set; }
}

public class Support
{
    public string url { get; set; }
    public string text { get; set; }
}
```

## **Julio Pari (IT Architect IBM)**



Si te ha interesado este artículo y deseas un apoyo o asesoría en algún requerimiento, envíame un mensaje a: (info@juliopari.com) o sino a través de LinkedIn:  
<https://www.linkedin.com/in/juliopari/>

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