

Output:

In Chrome:

The screenshot shows the Chrome DevTools Network tab with a request to `localhost:8083/country/in`. The request is a GET method with a status code of 200 OK. The response headers indicate a JSON response.

Request Details:

- Request URL: `http://localhost:8083/country/in`
- Request Method: `GET`
- Status Code: `200 OK`
- Remote Address: `[::1]:8083`
- Referrer Policy: `strict-origin-when-cross-origin`

Response Headers:

- Connection: `keep-alive`
- Content-Type: `application/json`
- Date: `Sat, 12 Jul 2025 14:25:58 GMT`
- Keep-Alive: `timeout=60`
- Transfer-Encoding: `chunked`

The response body is a JSON object: `{ "code": "IN", "name": "India" }`.

The screenshot shows the Chrome DevTools Network tab with a request to `localhost:8083/country/us`. The request is a GET method with a status code of 200 OK. The response headers indicate a JSON response.

Request Details:

- Request URL: `http://localhost:8083/country/us`
- Request Method: `GET`
- Status Code: `200 OK`
- Remote Address: `[::1]:8083`
- Referrer Policy: `strict-origin-when-cross-origin`

Response Headers:

- Connection: `keep-alive`
- Content-Type: `application/json`
- Date: `Sat, 12 Jul 2025 14:27:03 GMT`
- Keep-Alive: `timeout=60`
- Transfer-Encoding: `chunked`

The response body is a JSON object: `{ "code": "US", "name": "United States" }`.

In Postman:

HTTP **http://localhost:8083/country/in**

GET **http://localhost:8083/country/in**

Params Authorization Headers (9) Body ● Scripts Settings

Query Params

	Key	Value
	Key	Value

Body Cookies Headers (5) Test Results | ↺

{ } JSON ▾ ▶ Preview 🔄 Visualize ▾

```
1 {  
2   "code": "IN",  
3   "name": "India"  
4 }
```

HTTP **http://localhost:8083/country/us**

GET **http://localhost:8083/country/us**

Params Authorization Headers (9) Body ● Scripts Settings

Query Params

	Key	Value
	Key	Value

Body Cookies Headers (5) Test Results | ↺

{ } JSON ▾ ▶ Preview 🔄 Visualize ▾

```
1 {  
2   "code": "US",  
3   "name": "United States"  
4 }
```