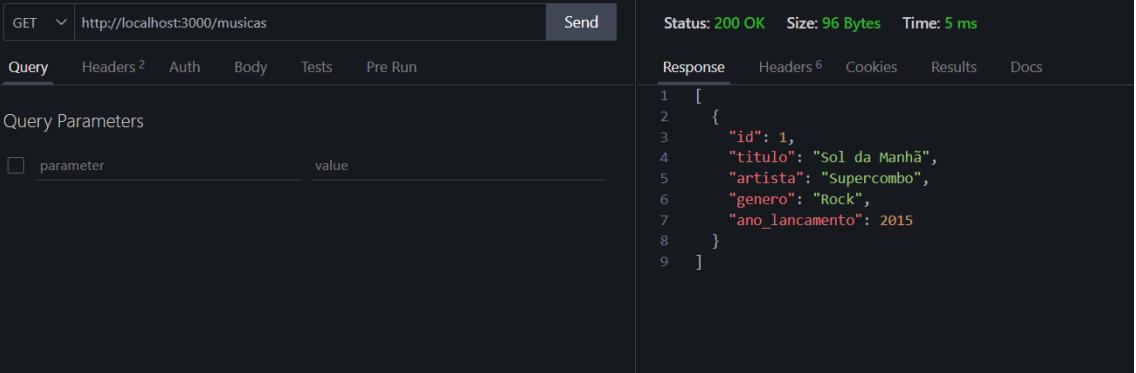


# SOMATIVA – PRINTS

Andrew Clarck Nº02

## GET



GET <http://localhost:3000/musicas> Send

Query Headers<sup>2</sup> Auth Body Tests Pre Run

Query Parameters

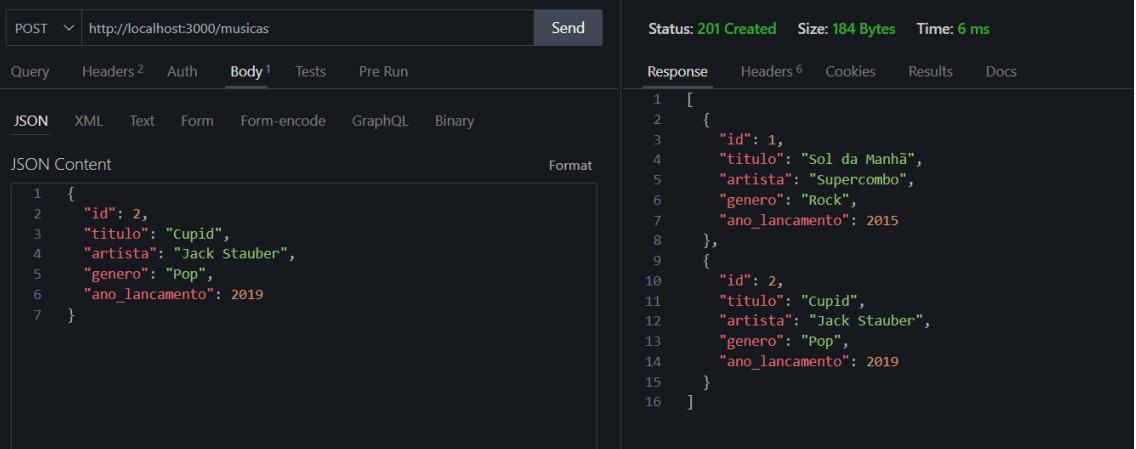
parameter value

Status: 200 OK Size: 96 Bytes Time: 5 ms

Response Headers<sup>6</sup> Cookies Results Docs

```
1 [  
2 {  
3   "id": 1,  
4   "titulo": "Sol da Manhã",  
5   "artista": "Supercombo",  
6   "genero": "Rock",  
7   "ano_lancamento": 2015  
8 }  
9 ]
```

## POST



POST <http://localhost:3000/musicas> Send

Query Headers<sup>2</sup> Auth Body<sup>1</sup> Tests Pre Run

JSON XML Text Form Form-encode GraphQL Binary

JSON Content Format

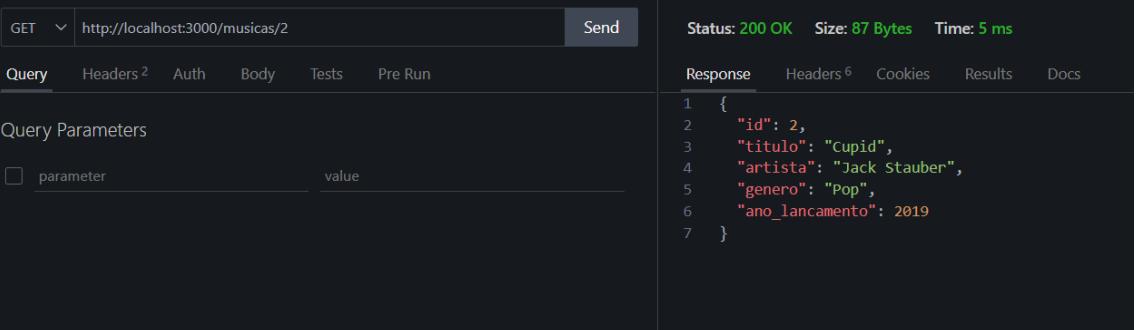
```
1 {  
2   "id": 2,  
3   "titulo": "Cupid",  
4   "artista": "Jack Stauber",  
5   "genero": "Pop",  
6   "ano_lancamento": 2019  
7 }
```

Status: 201 Created Size: 184 Bytes Time: 6 ms

Response Headers<sup>6</sup> Cookies Results Docs

```
1 [  
2 {  
3   "id": 1,  
4   "titulo": "Sol da Manhã",  
5   "artista": "Supercombo",  
6   "genero": "Rock",  
7   "ano_lancamento": 2015  
8 },  
9 {  
10   "id": 2,  
11   "titulo": "Cupid",  
12   "artista": "Jack Stauber",  
13   "genero": "Pop",  
14   "ano_lancamento": 2019  
15 }  
16 ]
```

## GET (Com Path Param pós-post)



GET <http://localhost:3000/musicas/2> Send

Query Headers<sup>2</sup> Auth Body Tests Pre Run

Query Parameters

parameter value

Status: 200 OK Size: 87 Bytes Time: 5 ms

Response Headers<sup>6</sup> Cookies Results Docs

```
1 {  
2   "id": 2,  
3   "titulo": "Cupid",  
4   "artista": "Jack Stauber",  
5   "genero": "Pop",  
6   "ano_lancamento": 2019  
7 }
```

## PUT

The screenshot shows a POSTMAN interface with a PUT request to `http://localhost:3000/musicas/2`. The Body tab is selected, containing the following JSON:

```
1 {
2   "id": 2,
3   "titulo": "Cupid",
4   "artista": "Jack Stauber's Micropop",
5   "genero": "Micropop",
6   "ano_lancamento": 2019
7 }
```

The response status is 200 OK, size is 103 Bytes, and time is 6 ms. The response body is:

```
1 {
2   "id": 2,
3   "titulo": "Cupid",
4   "artista": "Jack Stauber's Micropop",
5   "genero": "Micropop",
6   "ano_lancamento": 2019
7 }
```

## GET pós-PUT

The screenshot shows a GET request to `http://localhost:3000/musicas` with the following query parameters:

parameter	value

The response status is 200 OK, size is 200 Bytes, and time is 4 ms. The response body is:

```
1 [
2   {
3     "id": 1,
4     "titulo": "Sol da Manhã",
5     "artista": "Supercombo",
6     "genero": "Rock",
7     "ano_lancamento": 2015
8   },
9   {
10     "id": 2,
11     "titulo": "cupid",
12     "artista": "Jack Stauber's Micropop",
13     "genero": "Micropop",
14     "ano_lancamento": 2019
15   }
16 ]
```

## DELETE

The screenshot shows a DELETE request to `http://localhost:3000/musicas/2` with the following JSON body:

```
1
```

The response status is 200 OK, size is 96 Bytes, and time is 5 ms. The response body is:

```
1 [
2   {
3     "id": 1,
4     "titulo": "Sol da Manhã",
5     "artista": "Supercombo",
6     "genero": "Rock",
7     "ano_lancamento": 2015
8   }
9 ]
```

- Já mostra o resultado do GET