### Using Angularjs ngResource and directive, make a web app which shows a list of tracks and a user can:

1. View all music track details in ListView
2. Add music track with details like Title, Genres, Rating
3. Edit specific track
4. Add genre with its name
5. Can rename specific genre

### Important: Please host your code on **GitHub and** Project on **Heroku** (or any server)

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## API Documentation

## Genre

### List all Genres

Http **GET** to <http://104.197.128.152:8000/v1/genres>

{

"count": 531,

"next": "http://104.197.128.152:8000/v1/genres?page=2",

"previous": null,

"results": [

{

"id": 11,

"name": "pop"

},

{

"id": 19,

"name": "hip hop"

},

{

"id": 20,

"name": "classical"

},

{

"id": 21,

"name": "indie-rock"

}

]

}

### Get single Genre record

Http **GET** to <http://104.197.128.152:8000/v1/genres/11>

{

"id": 11,

"name": "pop"

}

### 

### 

### 

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### Edit Genre Record

Http **POST** to <http://104.197.128.152:8000/v1/genres/11>

Accepted response

{

"id": 11,

"name": "bollywood"

}

### Create new Genre

Http **POST** to <http://104.197.128.152:8000/v1/genres>

Accepted response

{

"name": "bollywood"

}

## 

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## Track

### List all Tracks

Http **GET** to <http://104.197.128.152:8000/v1/tracks>

{

"count": 362,

"next": "http://104.197.128.152:8000/v1/tracks?page=2",

"previous": null,

"results": [

{

"id": 38,

"title": "Hey Jude",

"rating": "4.9",

"genres": [

{

"id": 5,

"name": "ramesh"

}

]

},

{

"id": 39,

"title": "hello adele",

"rating": "4.0",

"genres": [

{

"id": 4,

"name": "bollywood"

},

{

"id": 8,

"name": "metakai"

}

]

},

{

"id": 43,

"title": "Eshun EDM",

"rating": "5.0",

"genres": [

{

"id": 6,

"name": "tap"

}

]

},

]

}

### Search Tracks with title

Http **GET** to <http://104.197.128.152:8000/v1/tracks?title=Hymn%20for%20the%20weekend>

{

"count": 1,

"next": null,

"previous": null,

"results": [

{

"id": 44,

"title": "Hymn for the weekend",

"rating": "1.0",

"genres": [

{

"id": 23,

"name": "new test"

}

]

}

]

}

### Get single Track record

Http **GET** to <http://104.197.128.152:8000/v1/tracks/44>

{

"count": 1,

"next": null,

"previous": null,

"results": [

{

"id": 44,

"title": "Hymn for the weekend",

"rating": "1.0",

"genres": [

{

"id": 23,

"name": "new test"

}

]

}

]

}

### 

### 

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### Edit Track Record

Http **POST** to <http://104.197.128.152:8000/v1/tracks/1>

Accepted response

{

"id": 1,

"title": "animals",

"rating": 4.5,

"genres": [

1

]

}

### Create new Track

Http **POST** to <http://104.197.128.152:8000/v1/tracks>

Accepted response

{

"title": "animals",

"rating": 4.5,

"genres": [

1

]

}