GoLedger Challenge

In this challenge you will create a web interface to a blockchain application. In this application you must implement a streming service-like interface, with artist, album, song and playlist registration.

Requirements

- Your application should be able to add/remove/edit and show all artists, albums, songs and playlists;

- Use **React** (all UI libraries are allowed);

Instructions

- Fork the repository https://github.com/goledgerdev/goledger-challenge-web

  - Fork it, do **NOT** clone it, since you will need to send us your forked repository

  - If you **cannot** fork it, create a private repository and give access to `samuelvenzi` and `andremacedopv`.

- Create an web application using React. You will implement the basic operations provided by the API, which are `Create`, `Update`, `Delete` and `Search`.

- Improve your application with a beautiful UI.

Server

The data are obtained using a rest server at this address: `http://ec2-54-87-223-191.compute-1.amazonaws.com`

Also, a Swagger with the endpoints specifications for the operations is provided at this address: `http://ec2-54-87-223-191.compute-1.amazonaws.com/api-docs/` .

Tip: execute each operation in the Swagger for information on payload format and endpoint addresses.

Complete the challenge

To complete the challenge, you must send us the link to your forked repository with the code of your application. Please, provide instructions to execute the code.