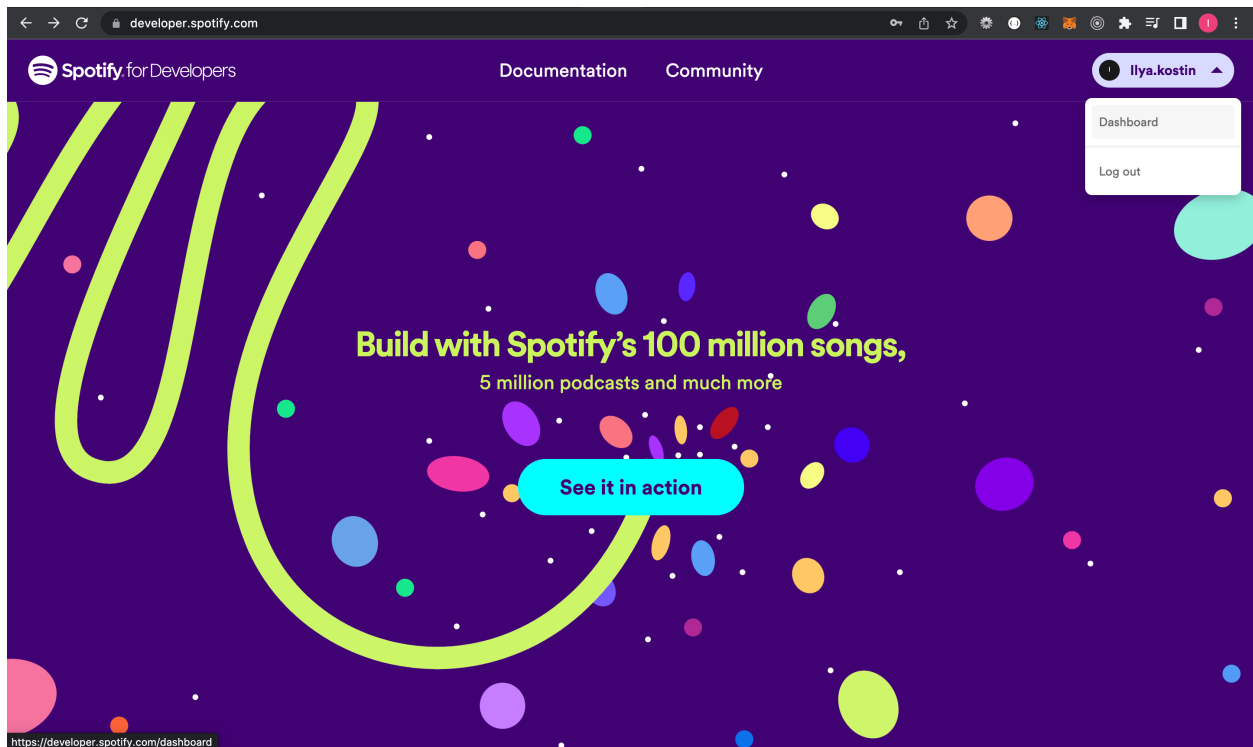# Clockify set up

This process consists of:

1) Creating the Spotify web application

2) Creating the new `.env` file

3) Replace the "client_id" in the `AUTH_URL` parameter

4) Running `node server.js` in directory `./backend`

5) Running `npm install` and then `npm start` at the `./src` directory

IMPORTANT! In order to run the app you need to have a Spotify Account with the premium subscription
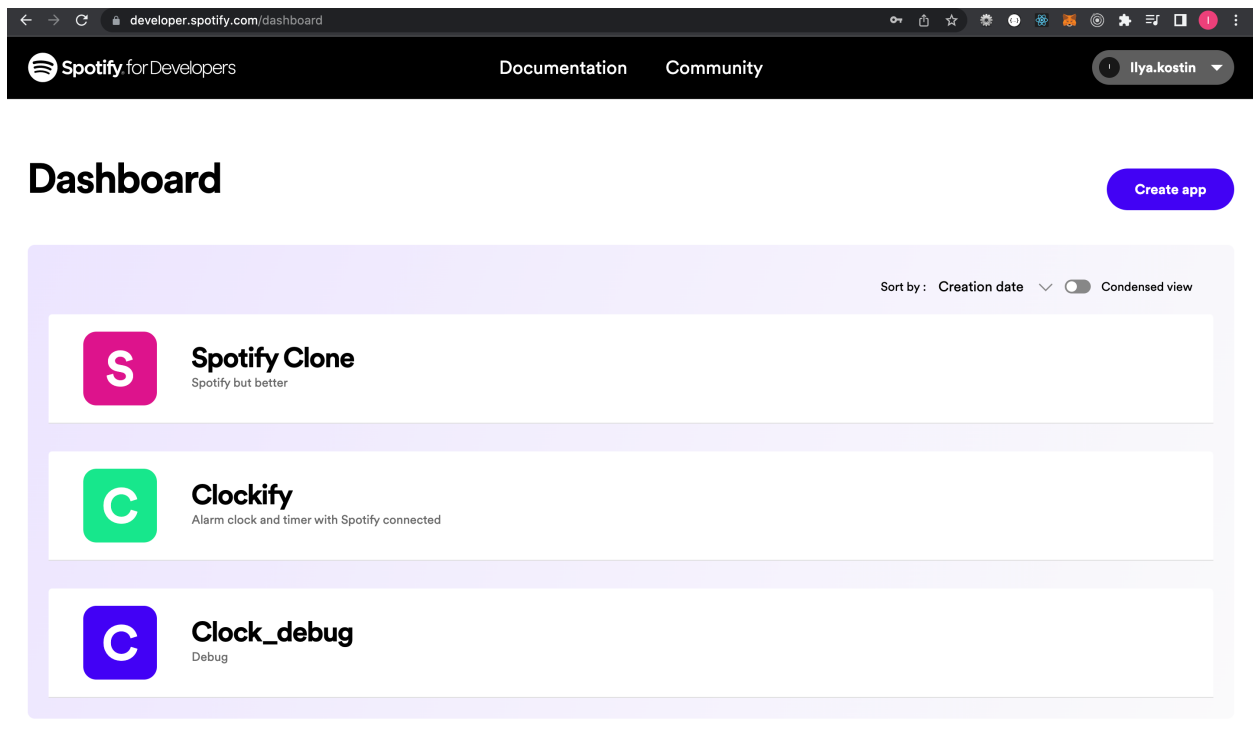
Create the Spotify web application:

You need to follow to the https://developer.spotify.com/ and log in using the button on the upper right corner.

After that, click on your Spotify account and follow to the dashboard section:

Press the "Create app' button to create your app:

Fill in the data accordingly to your needs, but the "Redirect URI" must stay the same, because 3000 is the local React port:

After that, click on your newly created app and after that click the "Settings" button on the upper right corner:

Create the new `.env` file:

Save `.env` file of this form inside the `backend` folder:

```
REDIRECT_URI=http://localhost:3000
CLIENT_ID=85de2f64e32c43c49d6b7da613f2abe7
CLIENT_SECRET=eb1442b3ce3f4077a8fe2de72b96ef05
```

Replace the "client_id" in the `AUTH_URL` parameter

You also need to modify the `AUTH_URL` inside the `ButtonLogIn.js` file in `./src/components/` directory on line 4:

```
const AUTH_URL = "https://accounts.spotify.com/authorize?client_id=85de2f64e32c43c49d6b7da613f2abe7&response_type=code&redirect_uri=http://
```

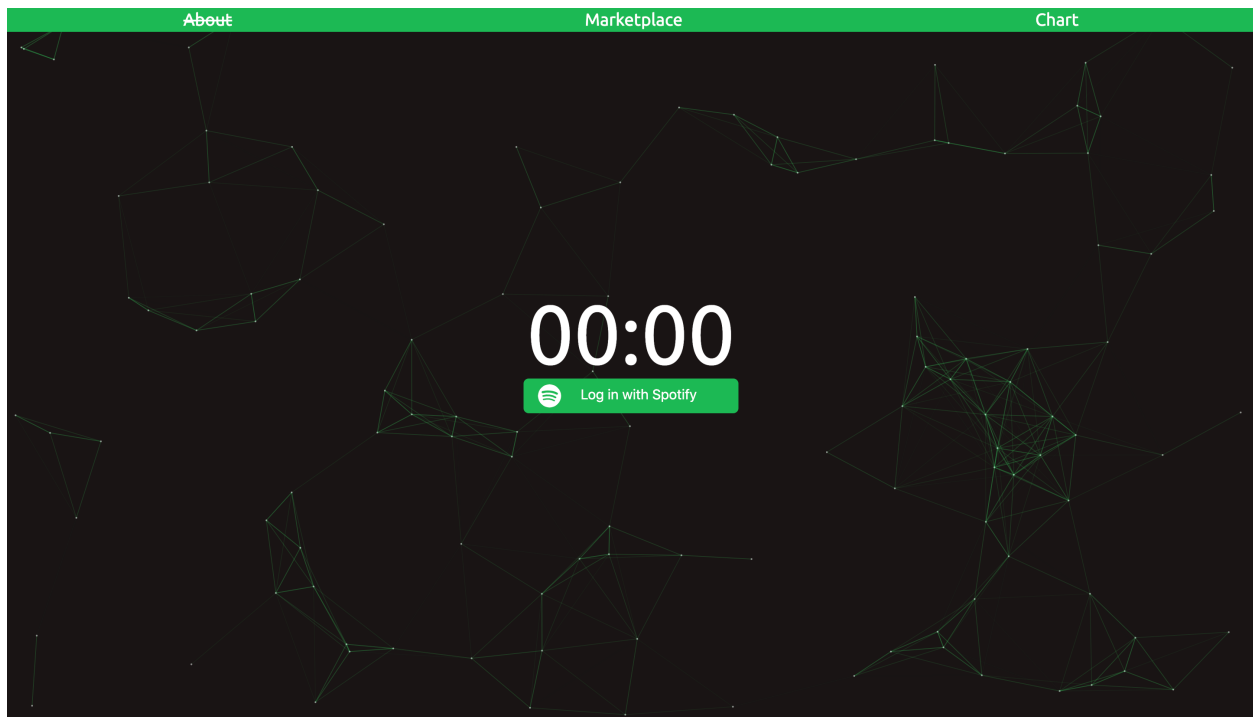**Run `node server.js` in directory `./backend`**

We do this in order to set the server up

Run `npm install` and then `npm start` at the `./src` directory

This means you have set the Frontend up

The result

If you see this screen:

Congrats, now it's time to increase your productivity!:)