

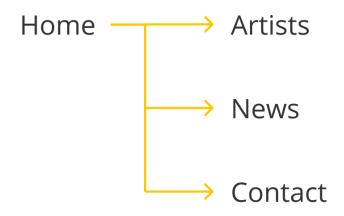
## **CLIENT**

SOL MUSIC is a music production company that hosts a variety of musicians from many different styles and backgrounds. They have multi-talented artists from 6 countries (Brazil, China, Iran, South Korea, United States and United Kingdom) who sing in 10 different genres (Alternative, Classic, Indie, Pop, Blues, Folk, Rap, Jazz, Soul and Rock). The website for the company showcases the artists and some of their works, with videos from YouTube and songs linked from Spotify, as well as music news and a way to get in contact with the agency.

# **STYLE**

The design of SOL MUSIC's website brings the idea of fresh and cool. The idea is to combine the music with a clean frame where the artists shine.

## **WEBSITE MAP**



# **DESIGN GUIDE**

#### **FONT**

Combination of sans-serif fonts Bebas Neue and Open Sans. Both are available on Google Fonts.

# **BEBAS NEUE**

# **Open Sans**

## **COLORS**

#### Yellow and Dark Gray



## **ELEMENTS**

## Common elements to all pages

#### Header

- Contains the logo (left) and navigation (right) of the website.
- Available on all pages at the top.
- Logo is 100px wide.
- Navigation is gray with yellow hover.
- Mobile menu is a hamburger menu with a yellow to transparent background

#### Footer

- Contains the logo, menu, social media icons, address and copyright.
- Logo is 100px wide.
- Menu and social media icons are gray with yellow hover.
- Address and copyright are centered.
- Mobile footer stacks the content in a single column.

#### Page header

• Carousel for home page, image with SOL MUSIC logo and page title for other pages

## **Common Styling**

- Text: 18px font, Open Sans (sans-serif)
- Titles (h2): 2rem font, Bebas Neue (sans-serif)
- Input: 1px yellow border
- Buttons: yellow background, lighter yellow on hover, aligned center, 150px width and 50px height
- Songs (home page), Artist and Album (artist page) boxes: hover behavior with small scale transform



The script.js file contains code for the Artist page, mobile menu and form validation. The news.js file contains code for the news page.

The artist page code creates the content dynamically from an "artists" object that contains all content for each artist. It also implements a filter for country and genre, and a search functionality for the artists, besides sorting by name and year for their discography.

The mobile menu code deals with the opening and closing of the mobile menu.

The form validation tests all inputs from the contact form and only allows the user to submit once it completely fills the requirements.

The news code gets data from newsdata.io through an AJAX request. It then creates the content dynamically to fill the news page with articles from the API.