



Welcome:

Musicapp is a music web-app based on “Framework7.io”, has been built using `<section>` which united are going to create different pages. With Musicapp will be possible to load and listen to your music and your favourite videos. Musicapp is highly customizable; structurally, multimedia contents and colors. You will be able to modify colors, style and icons easily typing key words.

Change Colors:

With “theme-color” attribute will be possible change the dominant color. Six colors are available: red, purple, blue, green, yellow, rose.

Example: open file “src/js/script.js”. Find Control Panel > themeColor and change the keyword with your favourite color.

```
themeColor = $('body').attr('theme-color', 'rose');
```

Change name, user info and avatar:

Using the control panel is possible to change the default name into yours, your country and avatar of your profile page.

Example: open file “src/js/ script.js”. Find Control Panel > themeColor and change the keyword.

```
userProfileName = "Melissa";  
userProfileSurname = "Rivera";  
userProfileAvatar = "1"; //number of .jpg  
userProfileCountry = "Italy";
```

Drag&Drop:

Musicapp is equipped of a “drag&drop” system for the simplified construction of the personalize pages, so using this tool is possible to have immediately access to the code of the single section.

Build a page:

Open page “musicapp/drag-drop.html”. Click the start button. Choose and drag your favourite sections in the “phone” to the right. Now click preview button, if it's alright click export button in the header.

Choose a name of your file, click again export button on the popup and wait a few seconds. Now you're ready to download your page.

Now open "musicapp/pages/" and copy inside the folder your new page.

Available Pages:

- index.html – homepage example 1
- home-2.html – homepage example 2
- home-3.html – homepage example 3
- home-4.html – homepage example 4
- albums.html – single page of the purchased album
- albums-store.html – single page album-page not purchased
- artist-profile.html – single page of an artist
- charts.html – single page of the rankings
- community.html – single page of the community section
- news.html – single page with the collection of the main novelties of the artists
- single-news.html – single page showing the complete news
- playlist.html – single page of playlists
- playlist-v2.html – version two of single page of playlists
- profile.html – single page of the Musicapp user profile
- search.html – single page of the search section
- see-all.html – page that show the complete lists of the various sections
- video-player-all-playlist.html - page that show complete lists of video players
- videos.html – single page with collection of the main videos

Images, songs and video

Uploading a song or video is very simple.

First of copy your songs/videos into the "src/music" or "src/video" folder, insert in "data-src" attribute the song or video link.

Each song and video has an attribute "avatar", "album-cover" and "data-src".

This attributes are used to check the data of each song, for example the images of the artist, the link of the song, video, the pages or in the music / video player. The images have three dimensions: "sz2", "sz5" and "sz6". Each dimension is preceded by a identifier number.

Example:

"1sz5".jpg

Title and author are present into the `<h2>` `</h2>` tag and `<cite>` `</cite>` tag of each song/video

Example:

```
<div class="the-song" avatar="46sz2" album-cover="46sz6">
  <a href="#" data-src="../../src/music/song1.mp3"></a> [...]
  <div class="song-title-author">
    <h2 class="title">Song Title</h2>
    <cite class="author" avatar="46sz2" album-cover="46sz6">
      <a href="artist-profile.html">Author Song</a>
    </cite>
  </div>
</div>
```

YouTube and Vimeo Video:

YouTube and Vimeo video is compatible with Musicapp, it's enough copy the link of video in “data-src” attribute.

```
[...] <a href="#" data-src="https://www.youtube.com/watch?v=Rm6ZtALw5KM"></a> [...]
```

“headers” Sections:

There are three types of **“standard”**, **“back”** and **“music player”** header sections. As the keywords suggest, the “standard” type is used in main pages such as, for example, the homepage. The “back” type is used to go back to the previous page and the “music player” types are dedicated to the music player.

Example:

“Standard”

```
<section class="headers" header-type="standard" header-style="style1" header-icon-style="user" header-title-style="left">
  <header>
    <div class="main-grids safe-area">
      <div class="inner">
        <h2>Title</h2>
        <a href="profile.html"><button class="icon user-icon"></button></a>
        <button class="icon menu-icon open-panel"></button>
        <button class="search-icon" essential-search="hide"></button>
      </div>
    </div>
  </header>
</section>
```

“back”

```
<section class="headers" header-type="back" header-style="style3" header-icon-style="user">
  <header>
    [...]
  </header>
</section>
```

“music-player”

```
<section class="headers" header-type="music-player" header-style="style3" header-title-style="left">
  <header>
    [...]
```

```
</header>
</section>
```

Features:

In these sections, there are attributes with keywords that "transform" the appearance of the section.

Type

- `header-type="standard"`
- `header-type="back"`
- `header-type="music-player"`

Style (often related to the type of header ")

- `header-style="style1"`
- `[...]`
- `header-style="style7"`

"User" makes the music user profile page available, while "menu" activates the side menu.

- `header-icon-style="user"`
- `header-icon-style="menu"`

Header title position

- `header-title-style="left"`
- `header-title-style="center"`
- `header-title-style="right"`

"Title" Sections:

With this section we can give the titles to our sections, inserting it just before the section you want to use.

Also here are various attributes that will allow you to change the style and the icon.

Example:

```
<section class="section-titles" section-type="standard" see-all-style="style1" section-icon-
style="favourites" section-title-style="left">
  <header>
    [...]
  </header>
</section>
```

Features:

Type

- `section-type="standard"`
- `section-type="large"`
- `section-type="tabs"`
- `section-type="up-next"`
- `section-type="playlist"`
- `section-type="playlist-medium"`
- `section-type="playlist-large"`
- `section-type="payments"`

"See all" button style

- `see-all-style=" style1"`
- `see-all-style=" style2"`
- `see-all-style=" no_see-all"`

Title position

- `section-title-style="left"`
- `section-title-style="center"`
- `section-title-style="right"`

Icons without white background

- `section-icon-style="albums_1_white"`
- `section-icon-style="albums_2_white"`
- `section-icon-style="artists_white"`
- `section-icon-style="best_white"`
- `section-icon-style="clock_white"`
- `section-icon-style="favourites_white"`
- `section-icon-style="favourites_artists_white"`
- `section-icon-style="mood_white"`
- `section-icon-style="news_white"`
- `section-icon-style="note_1_white"`
- `section-icon-style="note_2_white"`
- `section-icon-style="play_white"`
- `section-icon-style="playlists_white"`
- `section-icon-style="searches_white"`
- `section-icon-style="video_1_white"`
- `section-icon-style="video_2_white"`
- `section-icon-style=" views_white"`

Icons with white background

- `section-icon-style="albums_1"`
- `section-icon-style="albums_2"`
- `section-icon-style="artists"`
- `section-icon-style="best"`
- `section-icon-style="clock"`
- `section-icon-style="favourites"`

- section-icon-style="favourites_artists"
- section-icon-style="mood"
- section-icon-style="news"
- section-icon-style="note_1"
- section-icon-style="note_2"
- section-icon-style="play"
- section-icon-style="playlists"
- section-icon-style="searches"
- section-icon-style="video_1"
- section-icon-style="video_2"
- section-icon-style="views"
- section-icon-style="no_icon"