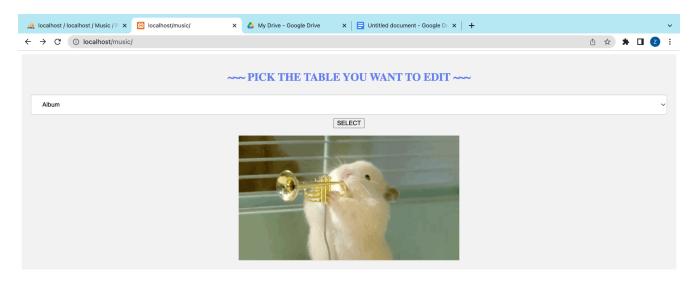
THE MUSIC DATABASE

We basically used step 2 and modified it for the whole project. As the index page we put a dropdown menu in order to let the user select which table he/she wants to edit. After selecting, it leads to a dedicated webpage that shows the current entries of the selected table.



ALBUM

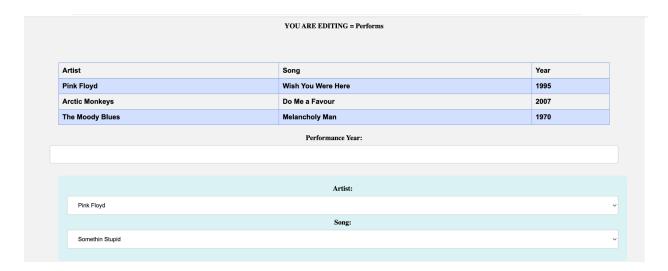
This is how our album page looks. In this page, the Album table can be seen as follows. Albums can be filtered by their years.

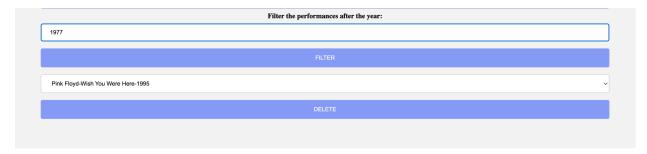
Welcome to our Music Database!					
YOU ARE EDITING = Album					
Album Name		Year	Number of Songs		
The Dark Side of The Moon		1973	9		
Sunshine of Your Love		1969	12		
Favourite Worst Nightmare		2007	12		
Revolver		1966	14		
Boxer		2007	12		
Album Name:					
······································					
Release Year:					
Number of songs:					



As can be seen in the example above, the albums are filtered by the year 1973, and the album name and number of songs are listed accordingly.

PERFORMS





This is how the performs table looks like. The performances can be filtered by the year they happened. Also in the relations table, in order to keep the integrity, we only allowed the user to pick from artists that were already entered and the songs that were already entered.

Performance Filtered by Year

AFTER THE YEAR = 1980				
Artist	Song	Year		
Pink Floyd	Wish You Were Here	1995		
Arctic Monkeys	Do Me a Favour	2007		

This is how it looks like after filtering.

When prompted to delete, all tables lead to a page that says "Successfully deleted!". (All entities and pages that has delete has the same thing so we didn't add the screenshot for all of them)

MANAGER



This is how the manager table looks like, the managers can be filtered by their ages.

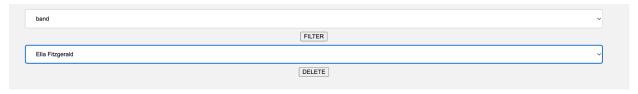


This is how the filtered one looks like.

ARTIST

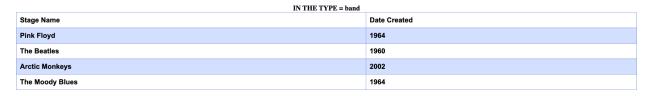


This is how the artist table looks like,



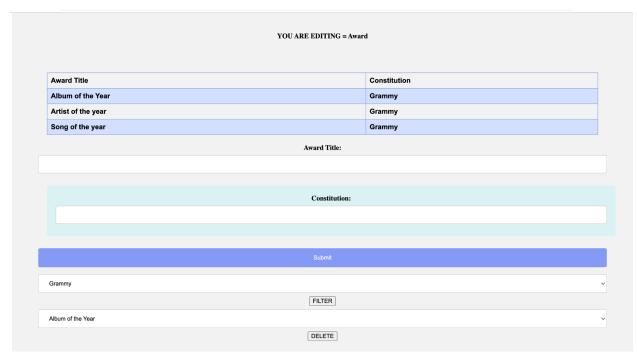
It can be filtered by its type



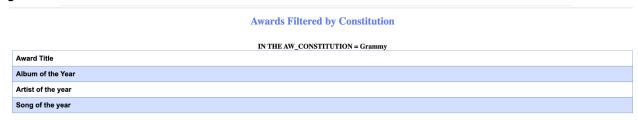


And this is how it looks after being filtered.

AWARD

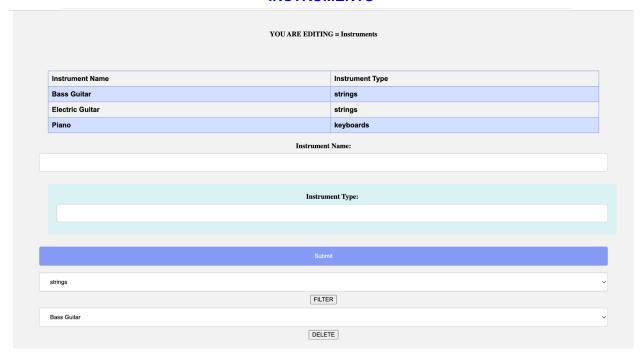


This is how the awards table looks like. The award can be filtered by the constitution they were given.

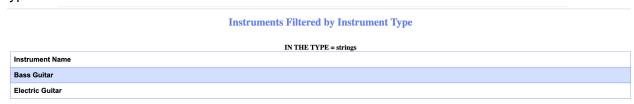


This is how filtered one looks like.

INSTRUMENTS

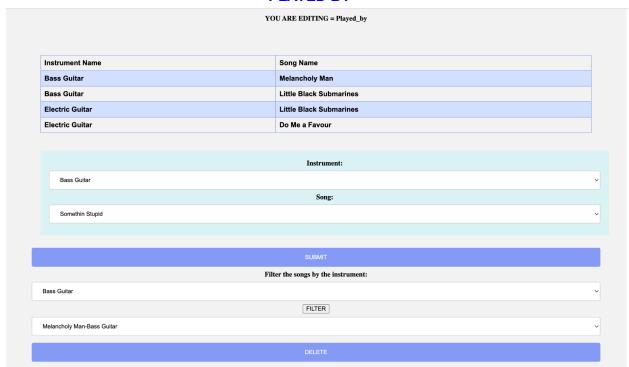


This is how the instruments table looks like. The instrument can be filtered by the instrument type.



This is how filtered one looks like

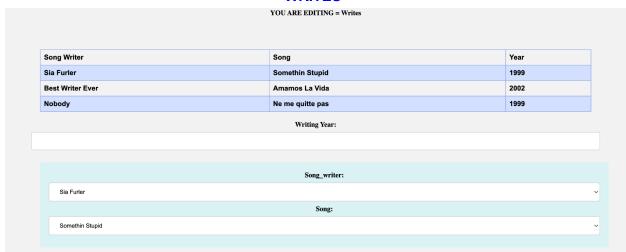
PLAYED BY



This is how the played by table looks like. They can be filtered by the instrument they are played. Also in the relations table, in order to keep the integrity, we only allowed the user to pick from instruments that were already entered and the songs that were already entered.



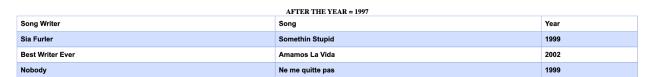
WRITES



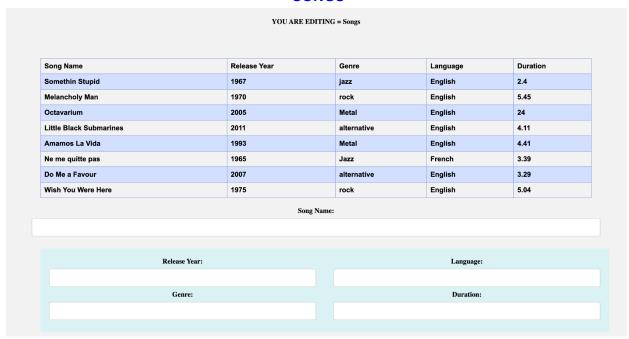
This is how the 'writes' table looks like. They can be filtered by their writing years.



Songs Filtered by Year



SONGS

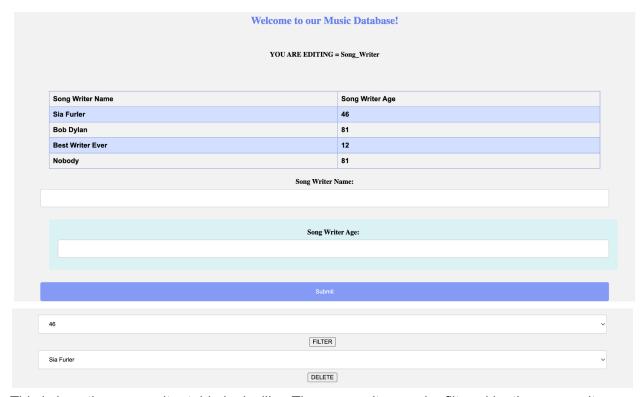


This is how the songs table looks like. The songs can be filtered by the genre type.



In this example, songs filtered by the jazz genre can be seen.

SONG WRITER



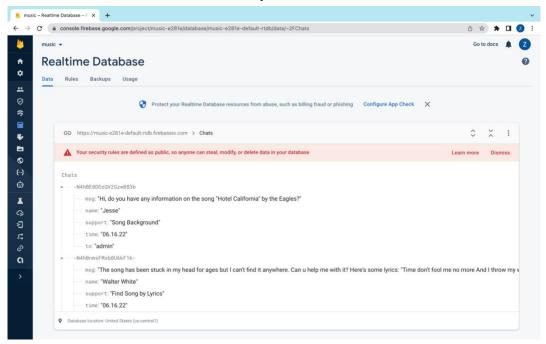
This is how the song writer table looks like. The song writer can be filtered by the song writer age.



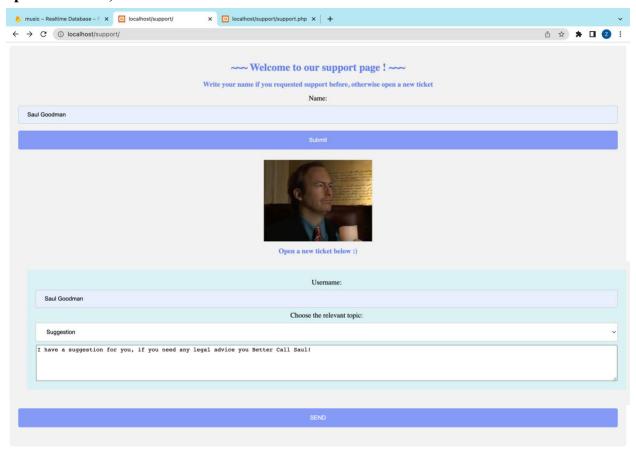
This is how filtered one looks like

SUPPORT PAGE FOR THE MUSIC DATABASE

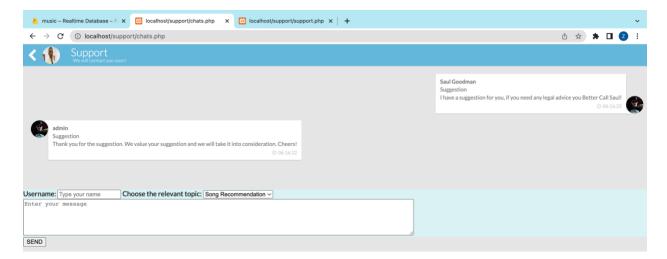
We first created a firebase cloud system to store all the data as below:



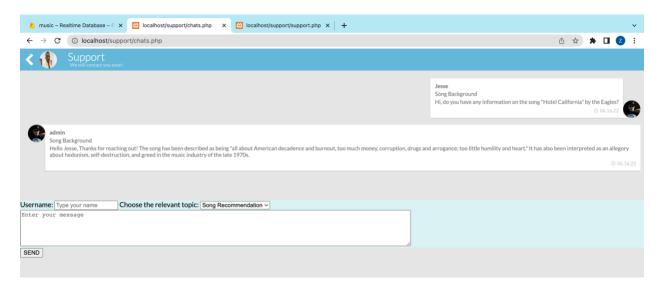
For the support pages, we first created an interface that greets the user. He can either type his name to reach to his own unique conversation with the admin or if he never opened a ticket, he can create a new one.



If the user selects to type his name only, the website directs him to his own conversation with the admin as below:



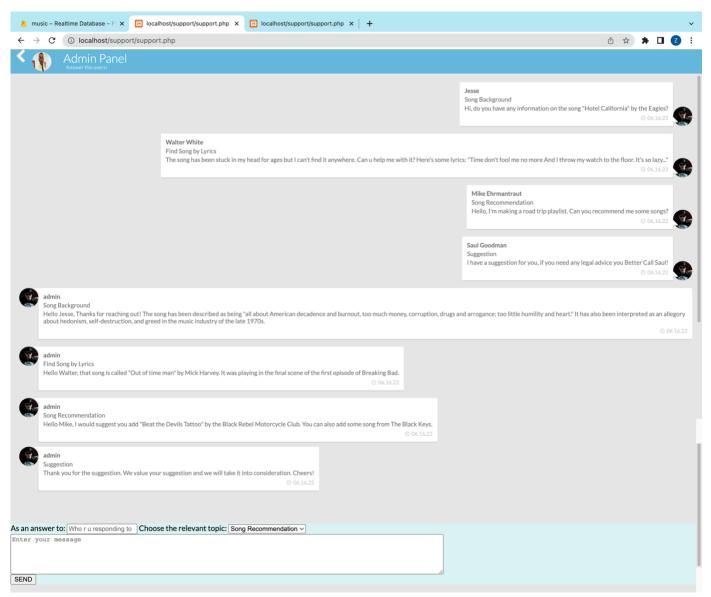
From this page, the user can also send new messages and answer the admin.



If he selects to open a new ticket, it again leads to the same page.

Admin Panel

For the admins there is a unique link localhost/support/support.php where they can see the messages from all the users.



From this page, admins can select which user they are answering to. With this no other users see the messages intended for others.