REPORT

Team No - 19

Team Members

BL.EN.U4CSE20085 Lebaka Kullayi Swamy ReddyBL.EN.U4CSE20109 N.N.V.Siva Sai Raghu BL.EN.U4CSE20134 Pusapati Ramakrishna Raju BL.EN.U4CSE20183 Tripuramallu Pramodh

Project Title – Database System For a Music Company

Brief Description

- The main aim of this project is to develop a database system for the Music Company to maintain all the data efficiently at less cost.
- This database can be shared to the online website and application's affiliated to the Music Company.
- This database can store and represent the data to their respective artists and albums.
- This database stores the music in .mp3 format and can change the playback speed of song.
- This site is very light weight and the user can download the respective songs.

ER Diagram

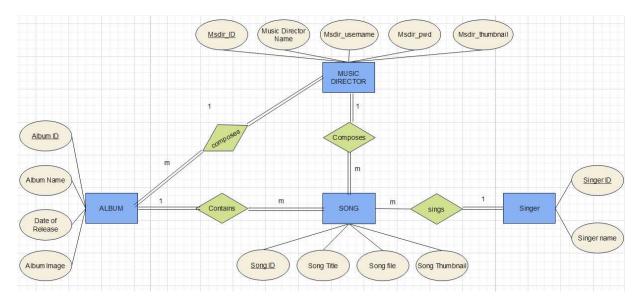


Table Conversions:

SINGER

SINGER_ID	SINGER_NAME

MUSIC DIRECTOR

MSDIR_ID	MSDIR_NAME	MSDIR_USERNAME	MSDIR_THUMB NAIL

ALBUM

ALBUM_ID	ALBUM_NAME	DATE_OF_RELEASE	ALBUM_IMAGE	MSDIR_ID

SONG

SONG ID	SONG_TITLE	SONG_THUMB NAIL	MSDIR_ID	SINGER_ID	ALBUM_ID

Functionalities

- 1) Music Director can upload a new song.
- 2) We can listen to whatever song we want.
- 3) Data is well ordered in the form of artists and albums.
- 4) Songs can be downloaded and can be played with necessary speed.

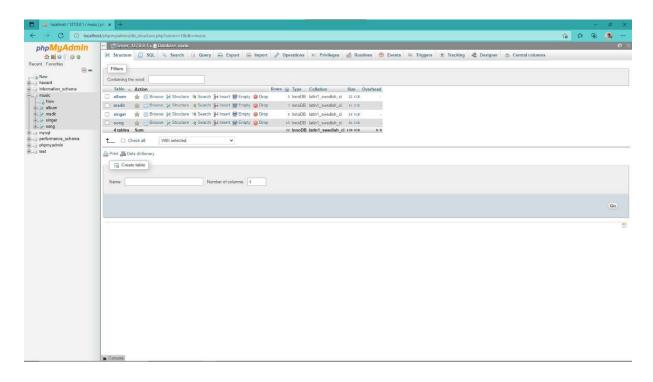
Front End

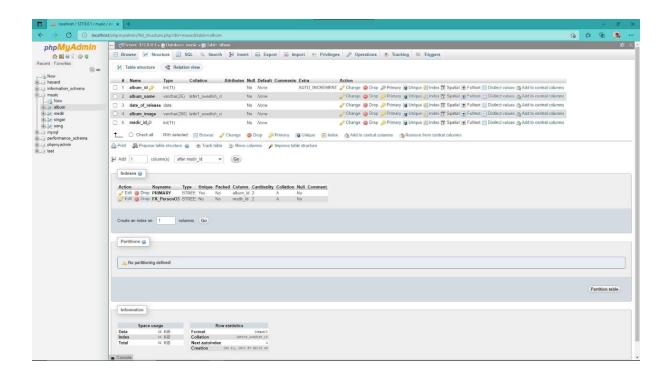
HTML, CSS, JAVA SCRIPT

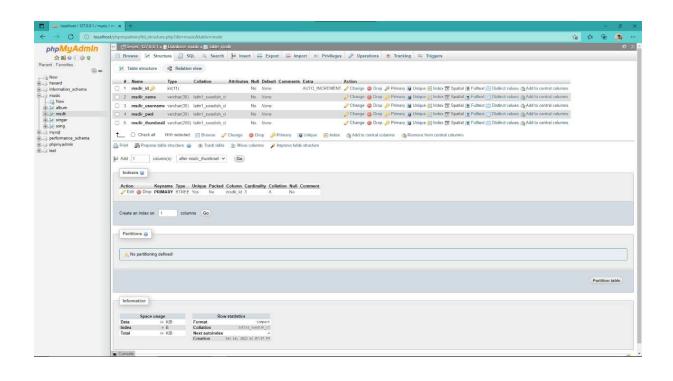
Back End

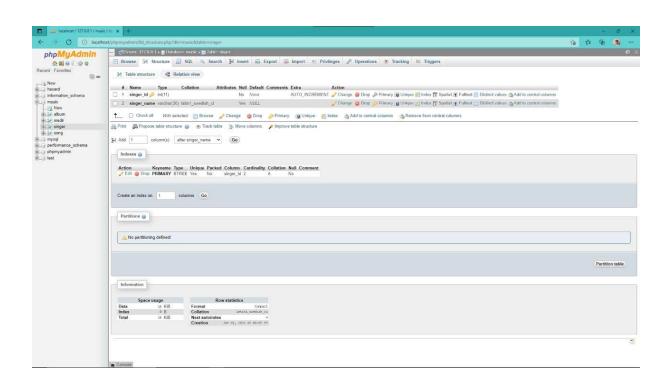
MY SQL, APACHE SERVER, PHP, XAMP

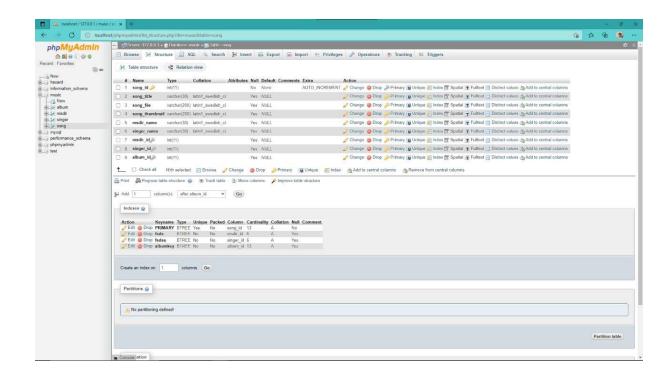
BACKEND OF PROJECT:











SCREEN SHOTS OF FRONT END:

