

TITLE: JAVA MINI PROJECT

Group 13

5021129	Om Mahajan
5021153	Sahil Prasad
5021155	Shantaram Sawant

INTRODUCTION:

Our java mini project group has 3 members Om Mahajan, Sahil Prasad, Shantaram Sawant under the guidance of Mam' Sharlene Rebeiro and our finalised idea for this mini project involves developing a better feature to get more accurate songs recommendation.

PROBLEM STATEMENT:

To develop a feature to solve the issue of Irrelevant search results in popular Music App like hungama, wynk.

LITERATURE SURVEY:

Any music app like hungama, wynk provides free and unlimited access to music online or download songs but there are some features that are not easy to work with like when searching for an artist or a particular song there are podcast recommendation which are present only for more retention rate. To solve this issue, we have designed a feature which gives the exact search results and recommendations.

ABSTRACT:

Music Player and Recommendation App

Songs Management system is a basic front end-based web application written in JAVA language, where

- The user can go through the type of songs and based on that select a song which the user likes.
- There is accurate search result as well as recommendations provided by our algorithm.

Skills to be used:

- HTML, CSS, JavaScript
- Java
- mySQL
- php