Software Engineering Lab Project
Problem Statement

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Sangit - A Modern Music Streaming System

Music is one of the major stress relievers for the majority of the population. However almost all music systems today require some kind of paid subscription or otherwise have lots of irritating and irrelevant ads. This application is aimed at solving this problem by providing a modern and feature rich music system for the users free of cost.

Sangit is meant to provide a free platform to all its user to stream songs free of cost and hasslefree. It allows digital content creator and music producers, who lack the funds to publish their songs, to signup as **Music Providers** and provide free content for the users to consume and review.

Inspite of being free ,Sangit will have all the features that any modern music system should have, including but not limited to,users music queue, playlists, a smooth and fast music player, rich **admin interface**, review facility and so on.

The user will be able to **register** for the first time and subsequently login. The playlists created by the user will be stored in the database and any subsequent operation will also be stored.

Finally **Sangit** is meant to be a **completely open source project** . Anyone wishing to contribute to the project ,by adding new features and updating the application, are free to do so by collaborating with the developers at Github.

Sangit is a free service and always will be.