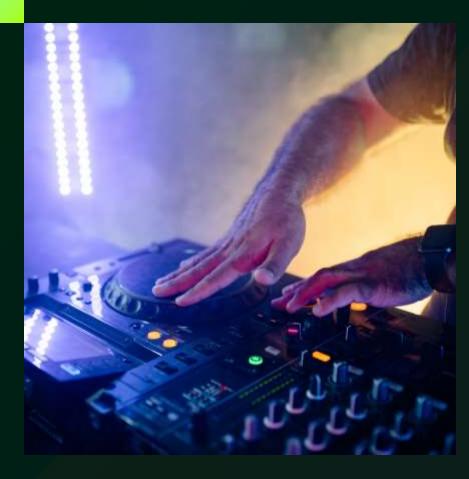
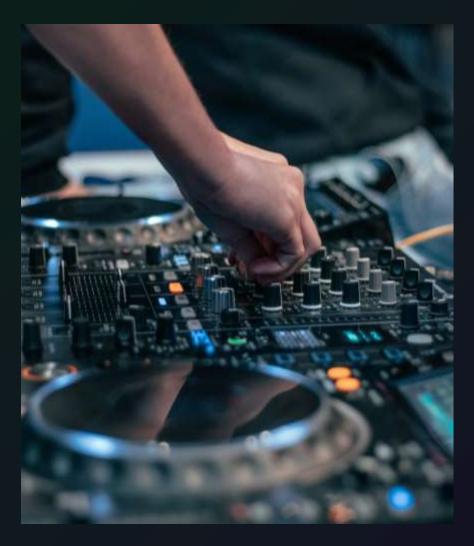
Contact

MUSIC RECOMMENDATION SYSTEM



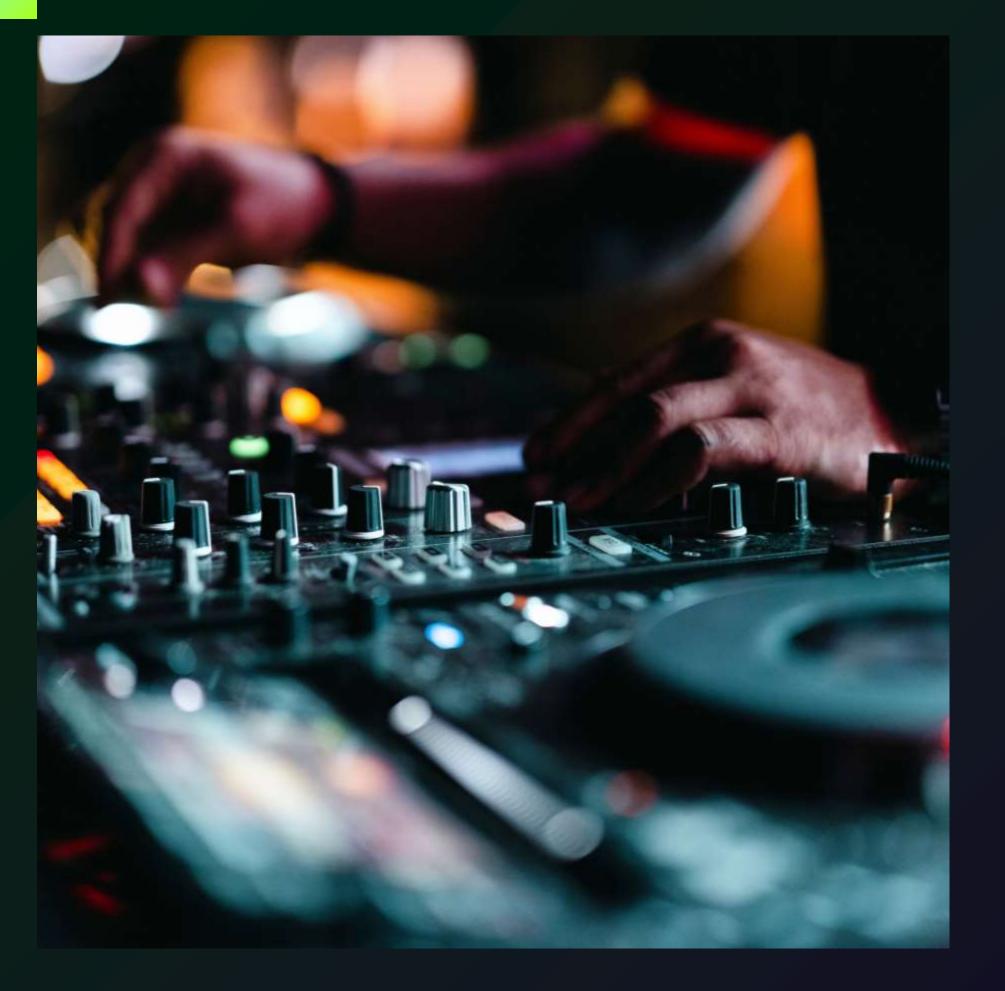






INTRODUCTION

 Recent advancements in recommendation systems, driven by machine learning and big data, leverage vast user databases to provide personalized recommendations without direct user queries.



WHY WE NEED?

- Difficulties:
 - Choose from millions of songs
 - To make Queue of songs
- The availability of new and trending music
- Get better recommended queue
- No need to create queue manually

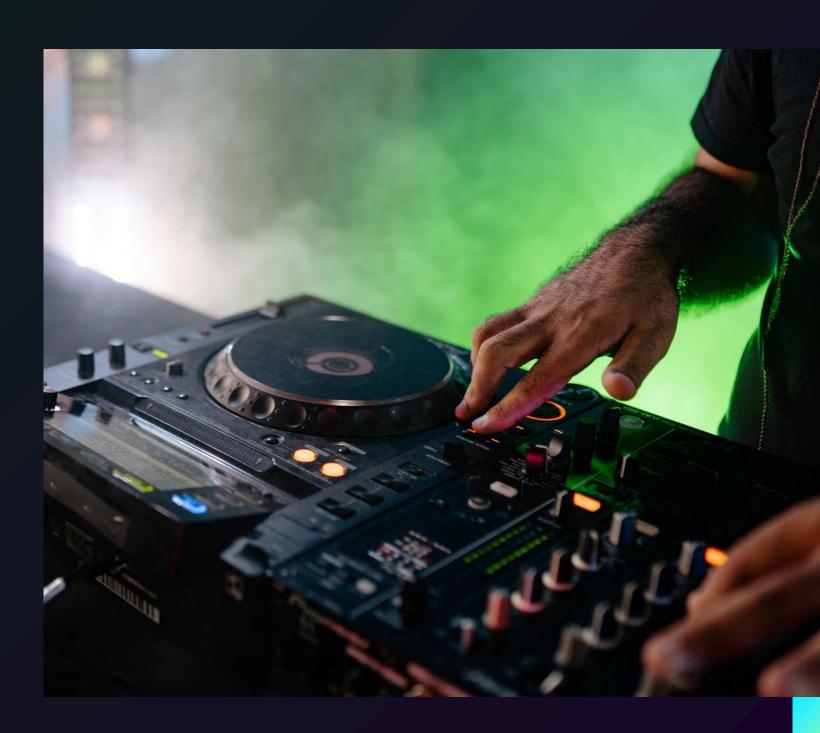
OBJECTIVE

- To define the requirements for the development of the System.
- To predict the appropriate songs
 based on the characteristics of the
 music that has been heard previously.
- Then offer to user a queue of recommended songs

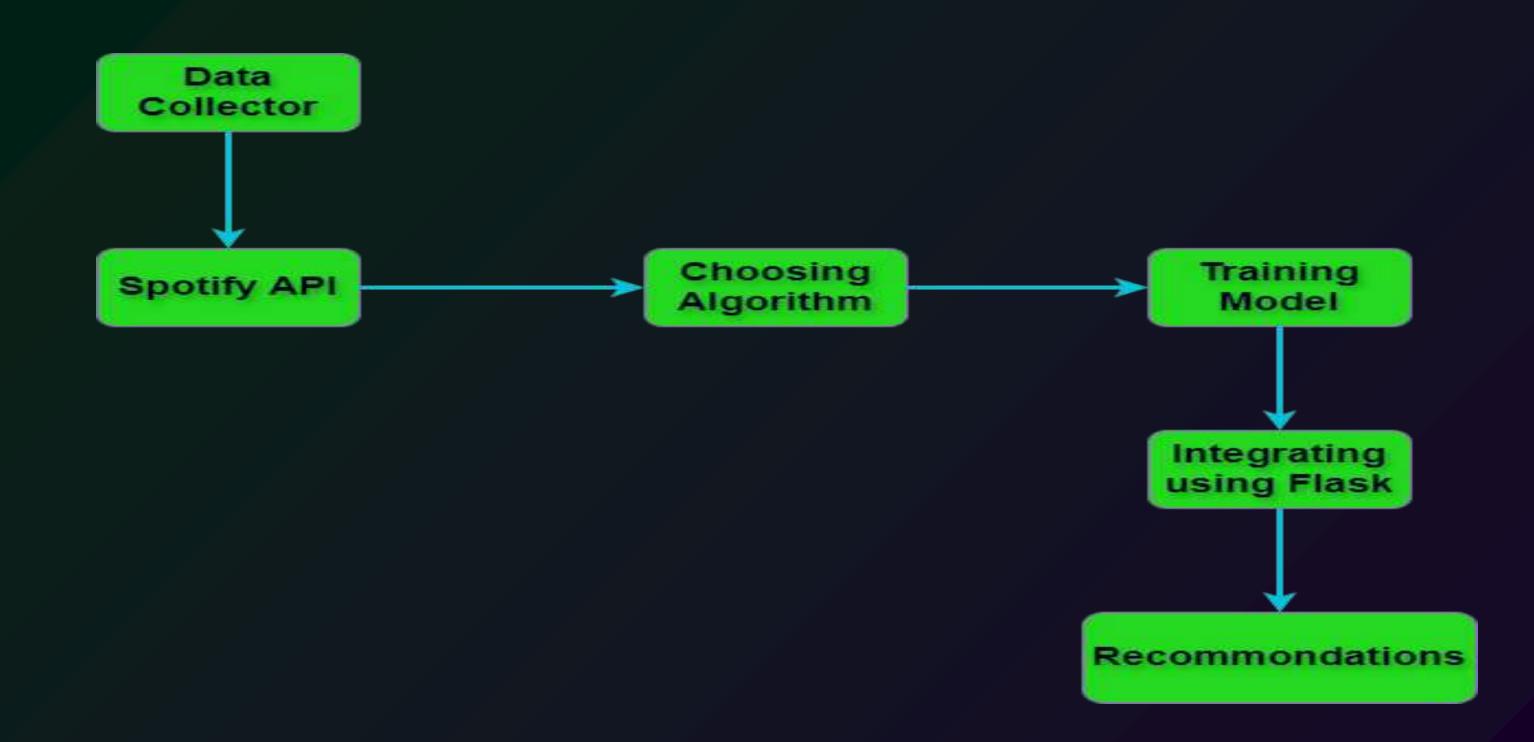


FEATURES

- User Registration and Authentication
- Search and Browse
- Get recommendation
- Music Recommendation Engine:
 - on user preferences.
 - listening history
 - trends
- Compatible with major web browsers (Chrome, Firefox, Safari) and mobile platforms (iOS, Android)

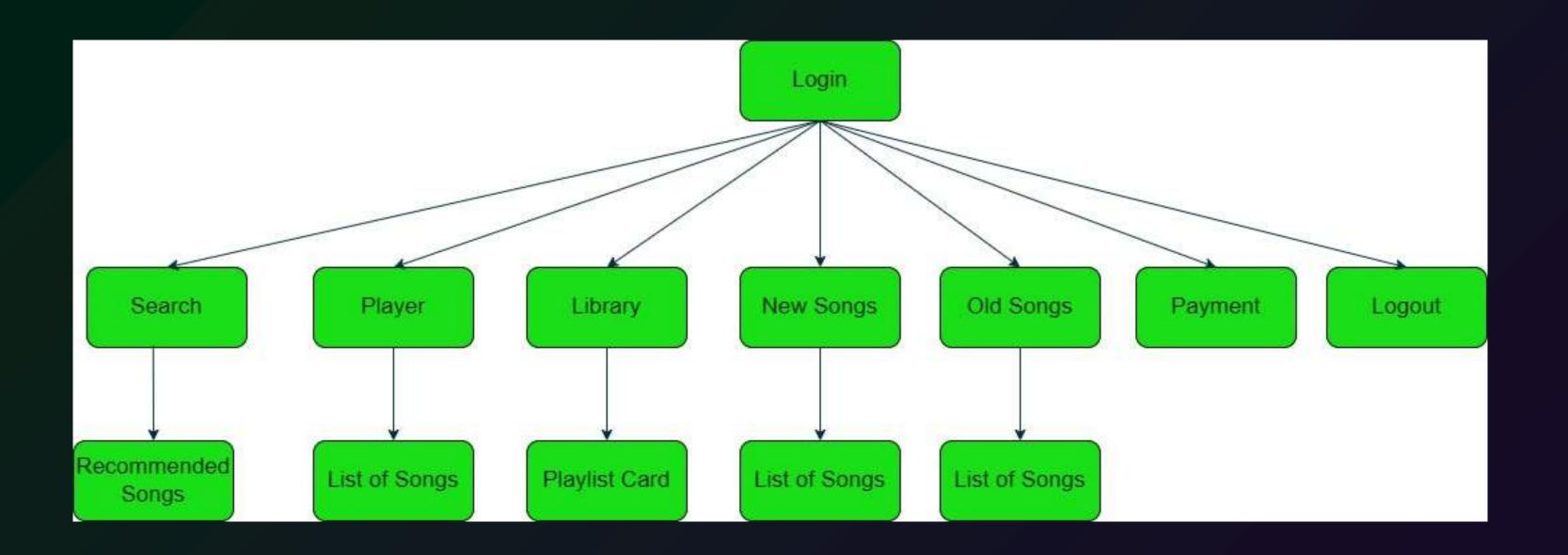


RECOMMENDATION FLOWCHART

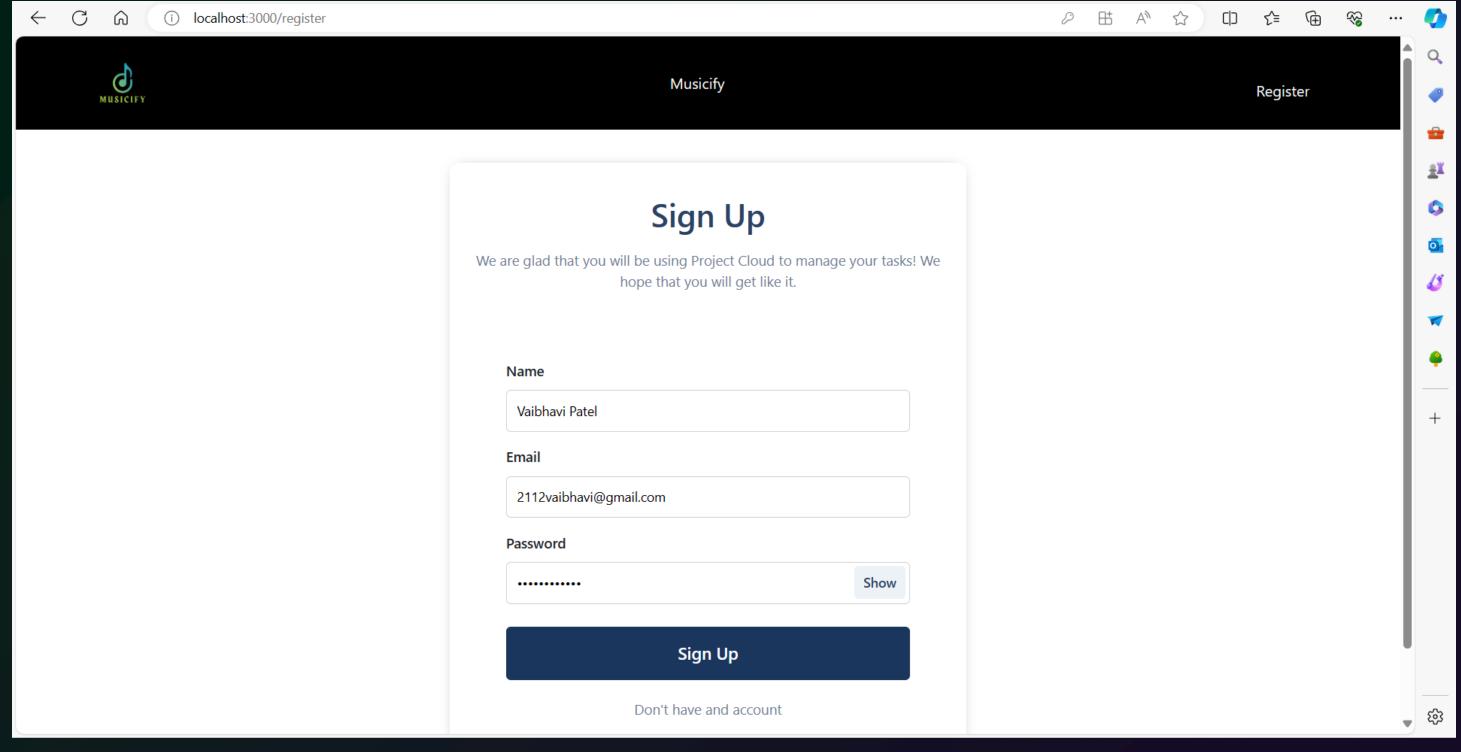


About Us

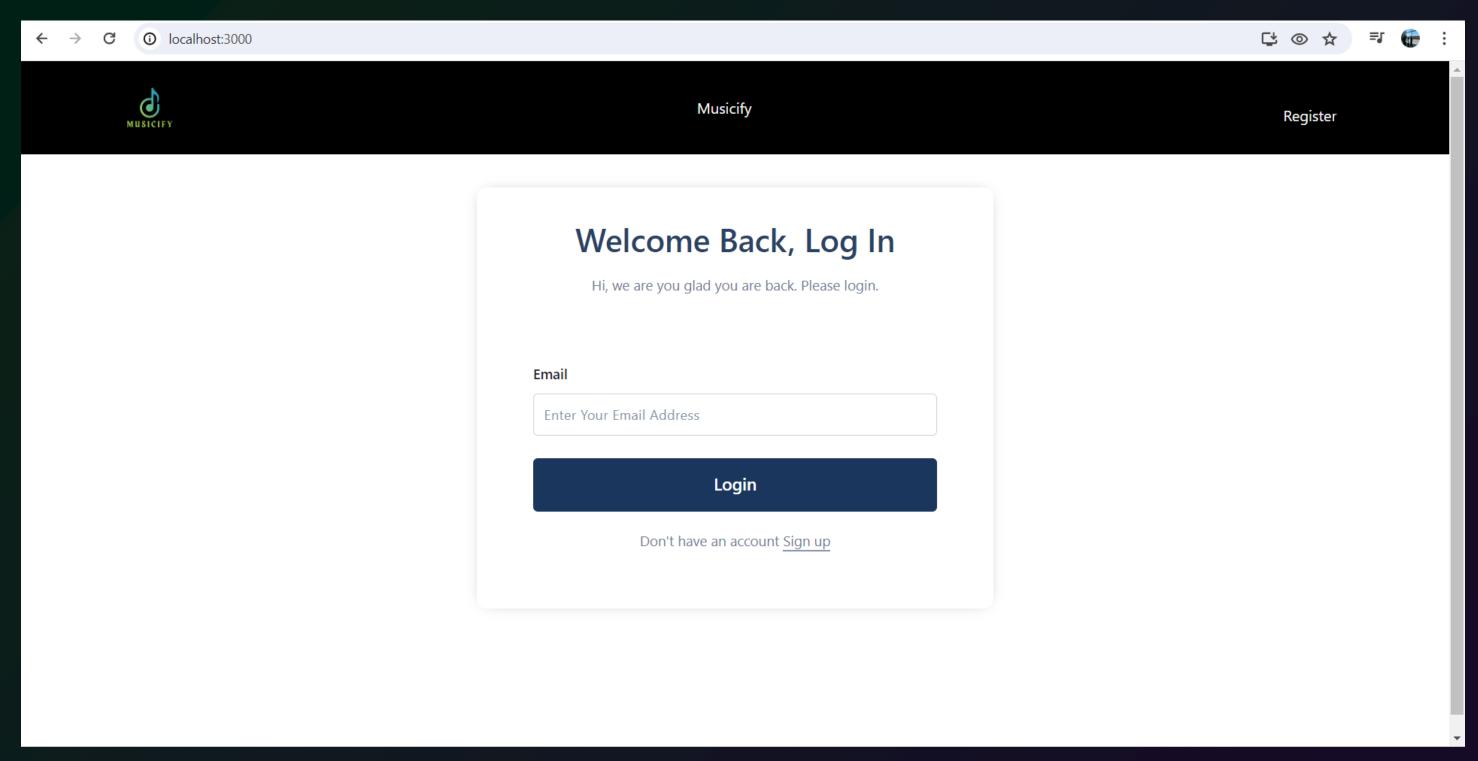
NAVIGATION CHART

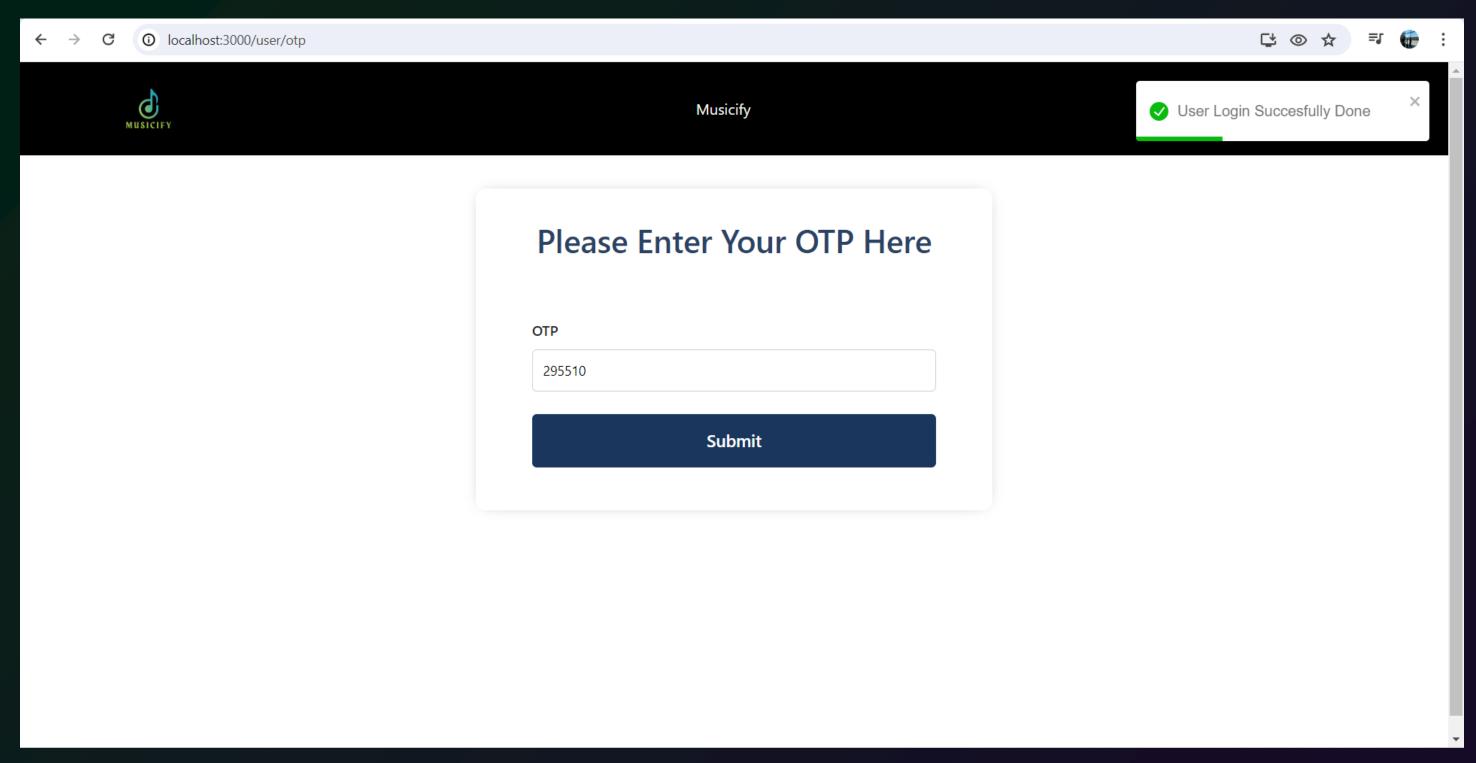


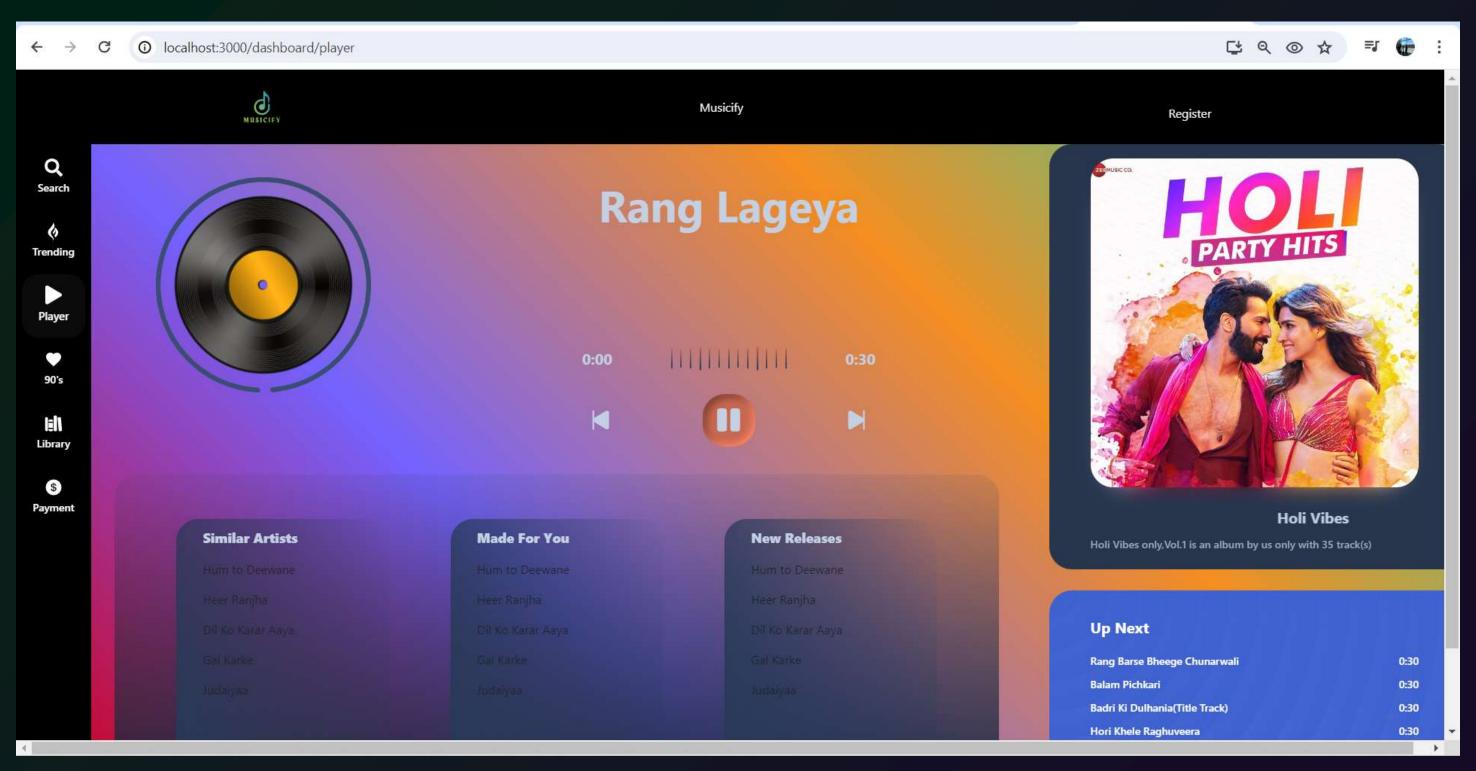
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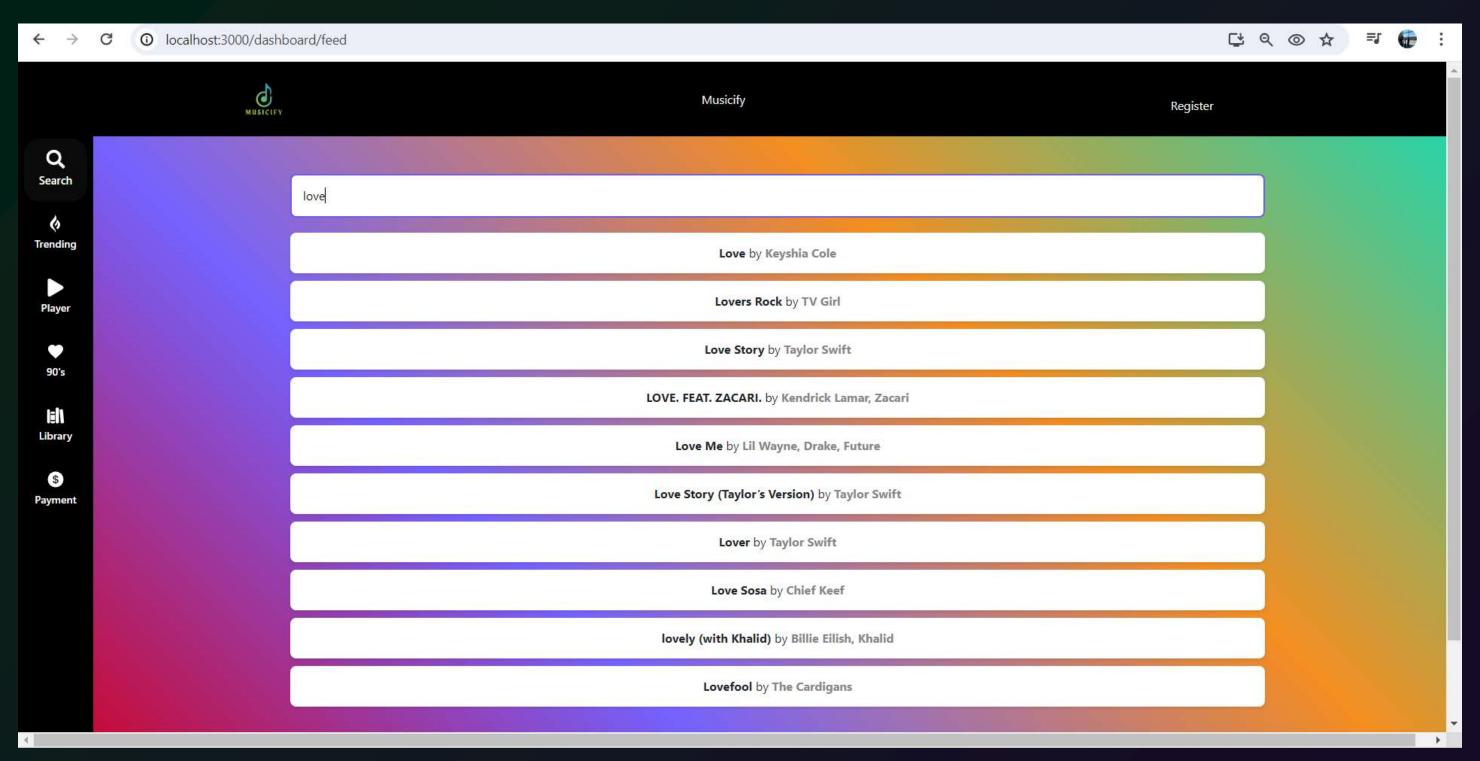


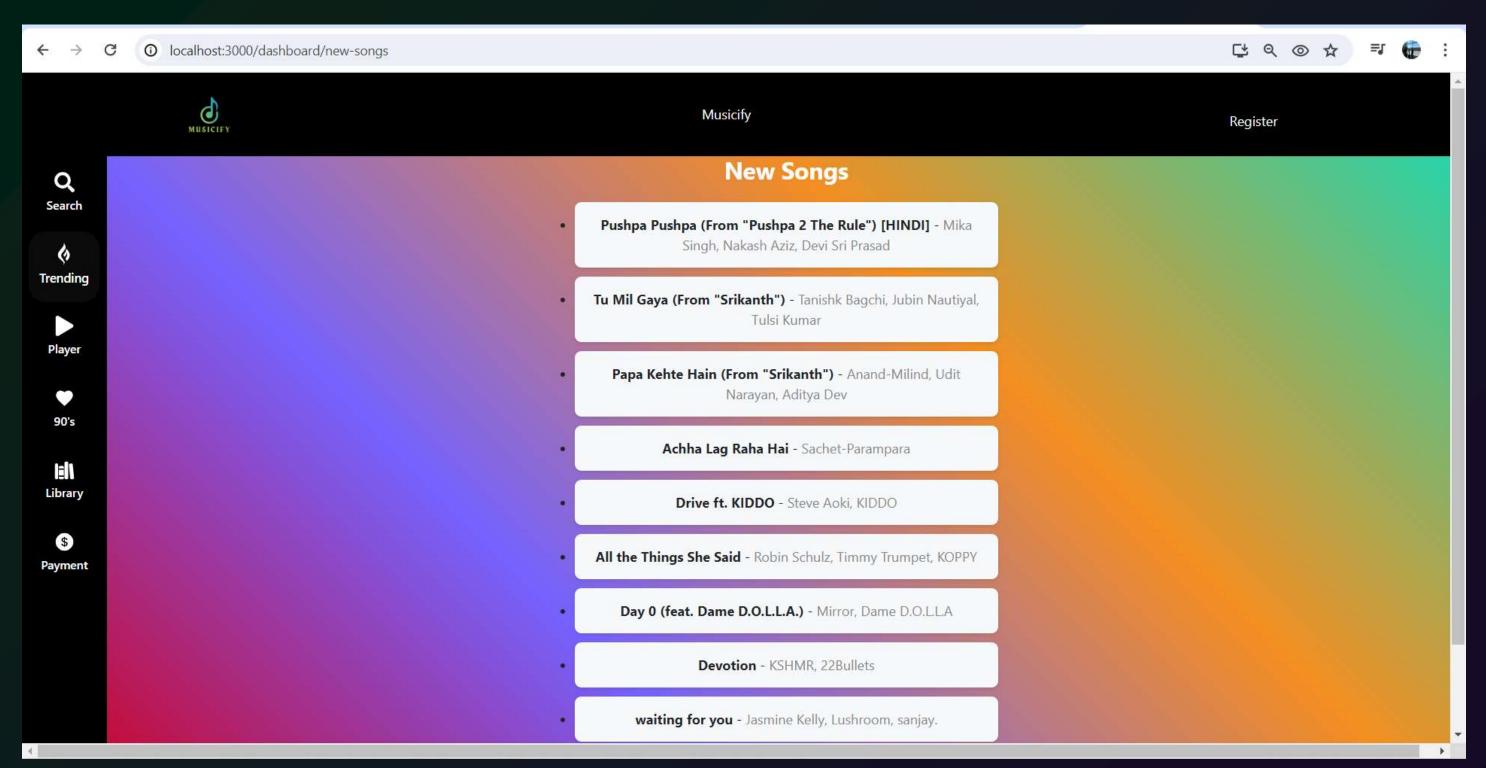
Registration Page

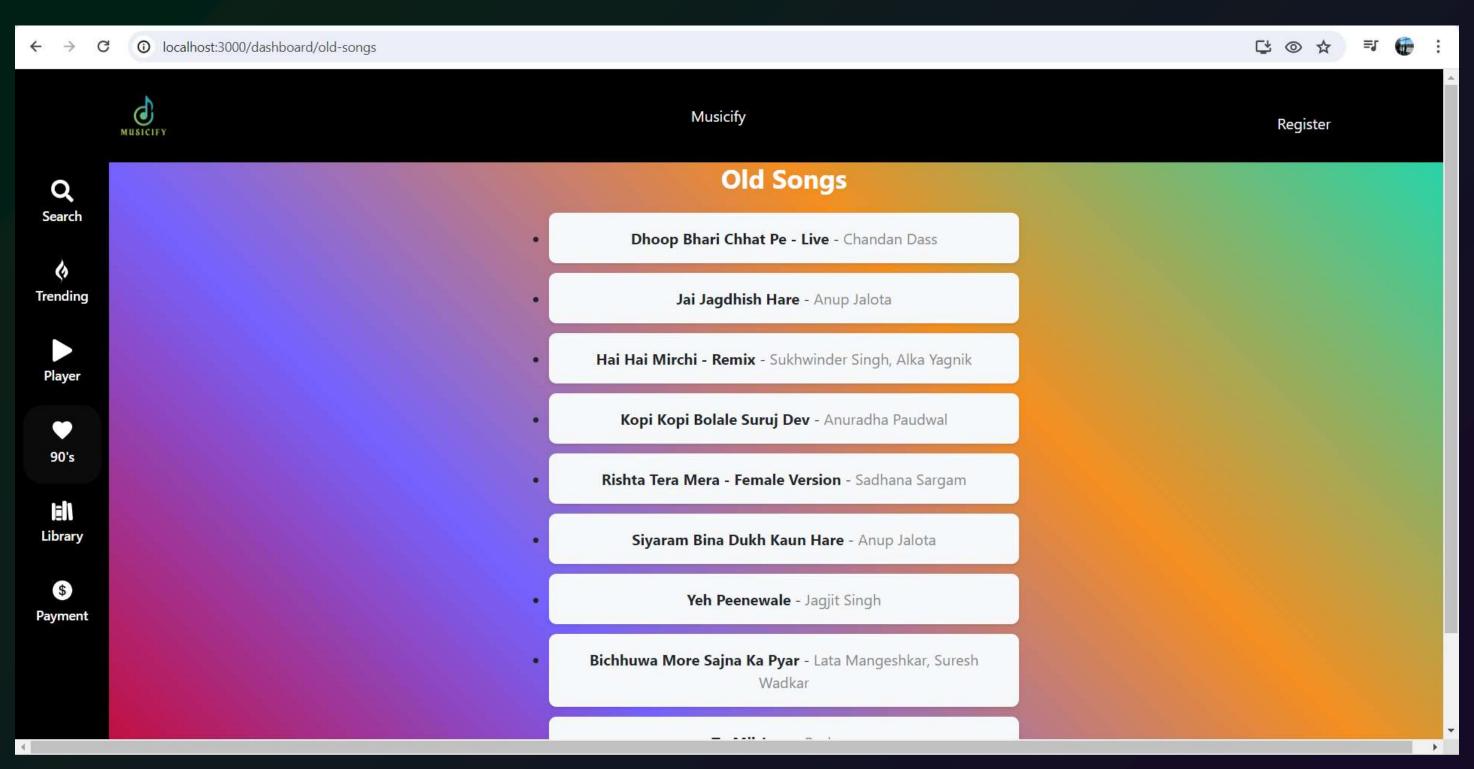


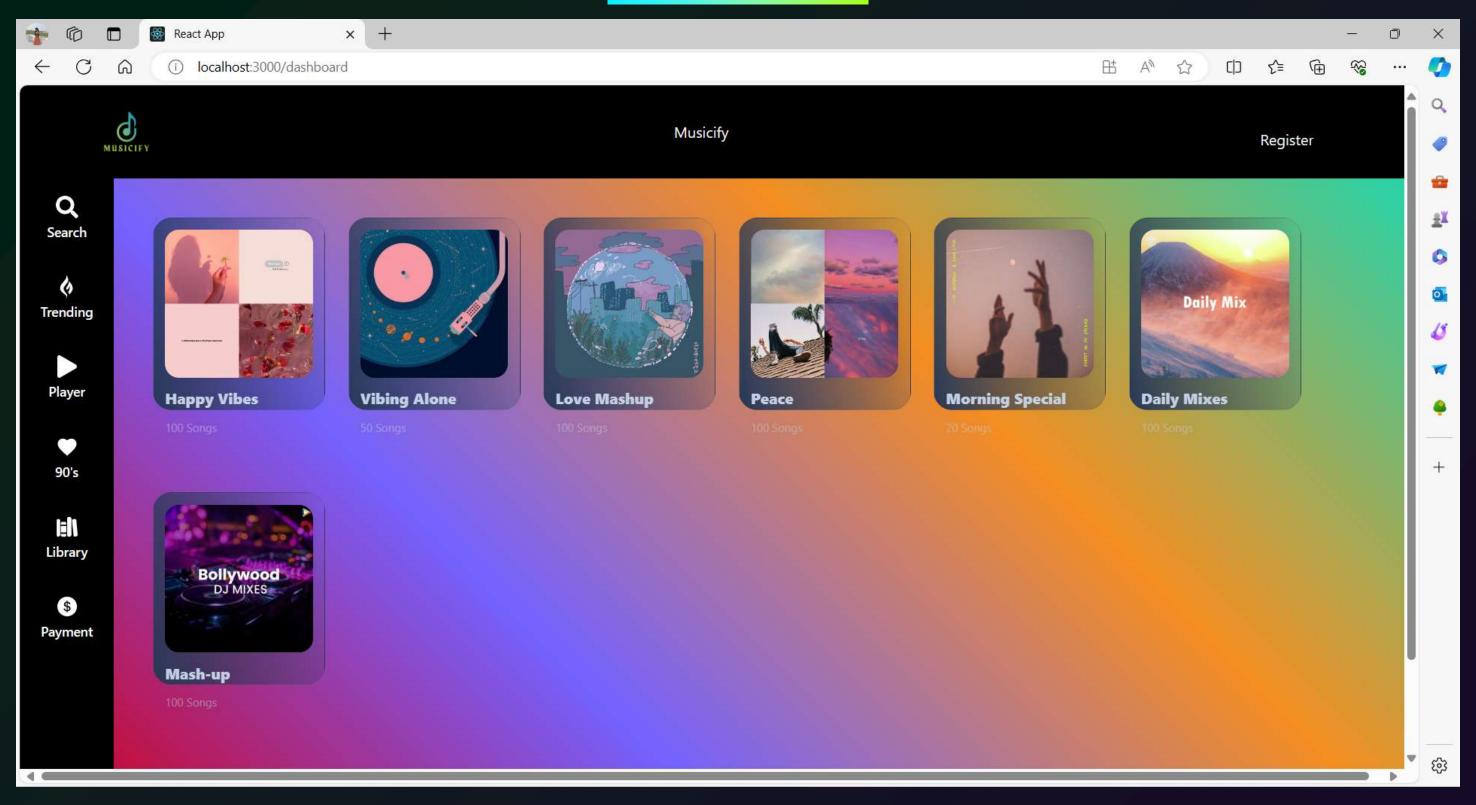










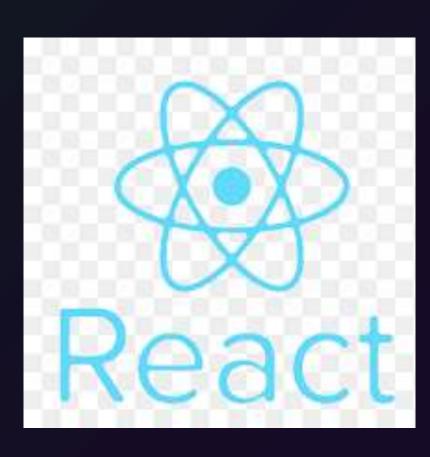


FRONTEND TOOLS

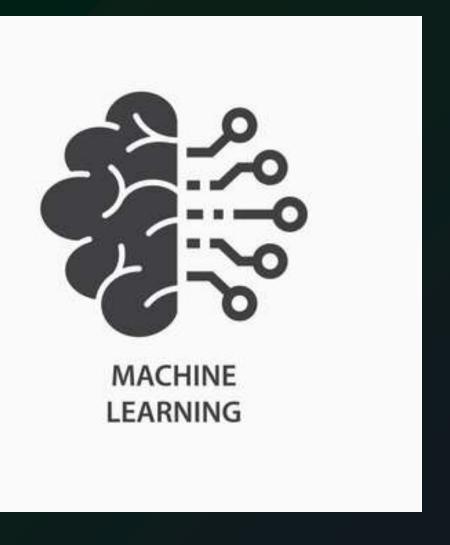








BACKEND TOOLS











OUR VISION

- will provide users to download the songs offline for Free
- Users will be able to make their own mashups by mixing up various songs



ome Service About Us Contact

MEET OUR TEAM

IT103-PANKTI PATEL

21ITUOS021

IT108-VAIBHAVI PATEL

21ITUBS072

RESOURCES

API : https://developer.spotify.com

: https://www.razorpay.com

MONGO DB : https://www.mongodb.com

Images : https://in.pinterest.com

Content : https://www.wikipedia.org

THANK YOU!

