

VeoShare



GitHub: <https://github.com/Arshitha/Entertainment-Tracking-system>

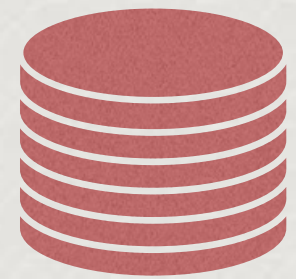
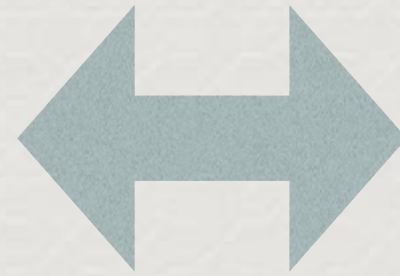
Description: Entertainment Tracking App

April, Daisy, Iris and Arshitha

MEAN Stack

- ✦ *MongoDB as the database*
- ✦ *Express as web framework*
- ✦ *AngularJS as frontend framework*
- ✦ *Node.js as the server platform*

Node.js with Express
framework - Server Side
Logic



*MongoDB on
mLabs*



HTML, CSS
JS
Embedded Javascript (EJS)
View engine

Accomplishments since Sprint 3

- ✿ *Website was deployed*
- ✿ *Database on cloud*
- ✿ *Modified our recommendation algorithm to take into account the relevance score*
- ✿ *Trailers are embedded within the website*
- ✿ *Each user has personalised playlist*

Bugs Fixed

- ✿ *Internal server error message*
- ✿ *Search and view more info from the results instead of playlist*
- ✿ *Comments with dates fixed*

Deployed App Demo

✦ *<http://enigmatic-ravine-11310.herokuapp.com/>*

Test Cases

- ✿ *Login Functionality*
- ✿ *Keyword search*
- ✿ *Recommendation accuracy*
- ✿ *Repetitive movie additions to playlist*
- ✿ *Database functions*
- ✿ *Trailer functions*

Plan for Poster Presentation

- ✿ *Fix bugs*
- ✿ *Add an extension to track the movies watched by the user*
- ✿ *Application Testing*

Thank You