

University of Kansas



### Tuun (Team 19)

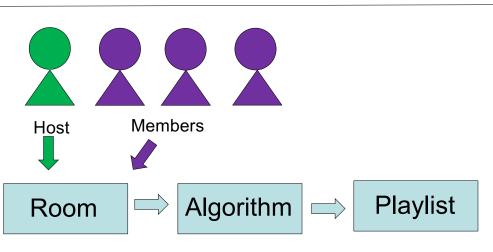
Adam Wallace (CS), Alex Wittman (CS), Clay Beabout (CS), Miller Bath (CS), Marcus Leong (IC)

# Description & Purpose

- Project:
- Web application allowing implementing a group listen solution utilizing Spotify API
- <u>Purpose:</u>
- Currently no good solutions to group listen that incorporate all members of a group
- Entertainment, ease of access to music

#### • Result:

Fully functional application with an algorithm that aggregates music based on the host's and members' recently played music



Design

OAuth

Image: Constant of the constan

## **Ethical & Intellectual Property Issues**

**Ethical Issues:** 

 Possibility of releasing unwanted information due to music taste (political, LGBTQ, biased beliefs)

#### Intellectual Property Issues:

Application dependent on Spotify API so the Intellectual Property may depend on the availability of accessing the API