

## Why Big-Little?

- As in any process, big-little selection can cause a lot of drama, this project will eliminate that with the blame on the algorithm rather than the organizer.
- Organizers can be biased towards giving their friends preferential treatment, this will eliminate those biases.
- Deciding on matches for 50+ people can be overwhelming, this process does all the legwork for you.

## Future Features

- Emailing bigs/littles who their match is
- Ability to generate an auto-populated google form
- Front end hosted on GithubIO
- Ability to match uneven amounts of bigs and littles

## What are Bigs and Littles?

Bigs and littles are a huge part of organizations on campus at LMU. When Greek life, Service organizations, Business Fraternities and clubs get new members, a majority of them help make their new members

feel at home by matching them up with a 'big' or a member that has been in the organization for longer than the new member has, to be a mentor, resource and friend for the new member to reach out to.

# Big + Little

Haley Fletcher 2018

## Current Features

- Parse CSV from google form to sort matches
- Generate good match from a genetic algorithm

## Genetic Algorithm

