

Chess notes

- The CLI chess interface - Ben
 - Donovan is in charge the website
 - chess no arg by default to go cli
 - vote
 - stats
 - help
 - Process for chess command
 - clone git
 - handle arguments
 - Donovan using Flask -> GUI_class.py (for website)
 - Laween in charge of the install.sh script
 - James is on marketing
 - James is handling the team_management.py
 - Judah is updating the two mains
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GUI_class.py -> CLI_class.py

This is in charge of displaying the interface

displayCLI()

team_managment.py

The main class in charge of assembling teams based on rules and random.

- Analysis

- presetPlayers(start id's) - hard set players

- return list of list

- highPlayers() - locate and divide the most frequent players

- update list of list

- randFinishPlayers() - assemble the rest of the players who were not identified in the first two functions.

useractivity.py

- team leaderboard

- streak

- last vote history per player

voting.py

main.py - for calling chess command

scheduler.py - for calling cron job