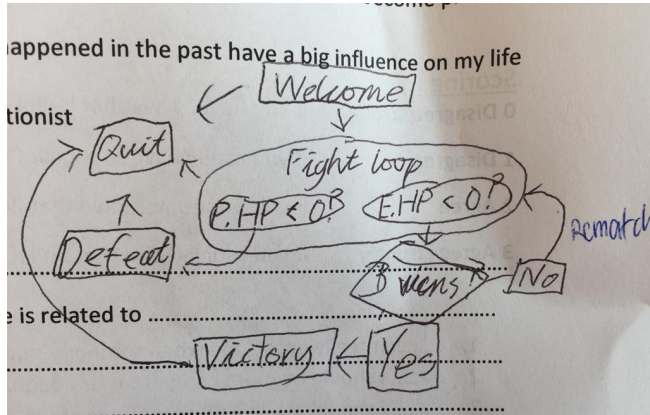

Monster Smash Turn-based Game

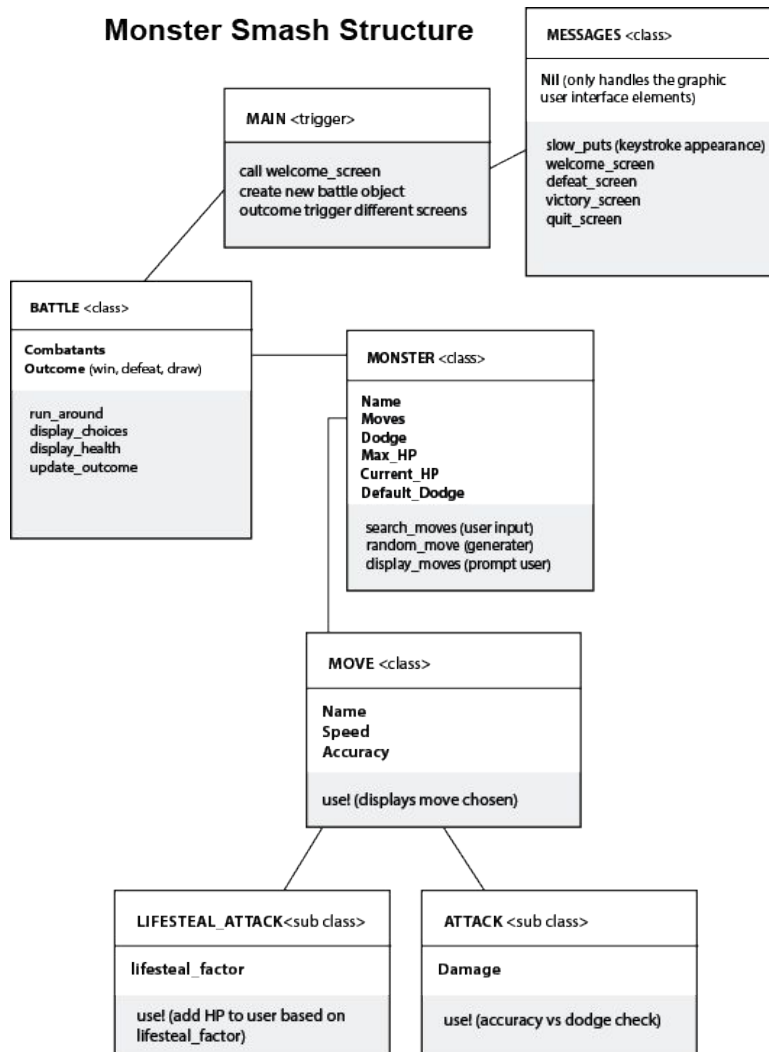
Matthew Puku
Rachel Wong

Concept

- Do something fun
- Challenge coding ability
- Similar to arcade game aesthetics



Monster Smash Structure



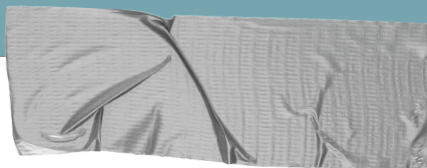
In a nutshell

Each time you play:

Creates a new battle obj

Each player is a Monster

Each Monster has a series of moves



Future features

- Chain multiple battles together in a gauntlet by altering `main.rb`
- Allow user to "learn a move" from each monster they defeat, by creating a `loot.rb` file with the required logic
- Extra monsters e.g. skeleton, zombie in `monster.rb`
- Extra moves e.g. stat buffs, debuffs in `moves.rb`
- Randomly choose a monster opponent to play against, which may require the creation of a new class like a gallery (which might sort monsters according to difficulty or theme)
- Player vs. player combat
- Nicer visualisation using Colorize, ruby-Progressbar