Task Difficulty

- : Hard
- : Medium
- ◆ : Easy

Project Tasks

- ◆ Decide what project we are going to make and what platform/language to use
- ◆ Research Unity tutorials
- Create first scene
- Gather free use assets for project Research and experiment with tilemap
- Gather more free use assets
- ◆ Create GitHub Repo. Invite all members
- ◆ Research Unity with GitHub
- ♦ Implement Unity with GitHub
- Implement player movement
- ◆ Ensure build stability for Mac and Windows

Implement Tutorial Dungeon

- ◆ Design Room 1 Layout and interaction
- Fix object layering bug
- Implement Player opening chest functionality
- ◆ Design room 2
- ◆ Design room 3
- Implement Player Attack
- Implement Monster HP
- Implement Monster Spawning
- Give player sword only after opening chest
- Player opens chest by pressing spacebar in front
- Implement Monster movement
- Implement Monster Attack (Knockback player)
- Unlock door once monster is killed
- Implement room transition
- ◆ Create room 2
- ◆ Set up room 2 puzzle
- Room 2 transition
- Create room 3
- Implement Boss Mob
- ◆ Implement unlock door once boss dies
- Create Exit game door transition