

# Sprint Backlog Template (Max 1 page)

**Student Name:** Benjamin McDonnough

**Group Name/Project Title:** *Escape the Wizard's Hut* - VR Puzzle

**Experience**

**Sprint Number:** 2

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## Planned Tasks and Features:

- Make important items snap back to their original position if the object has not moved in a certain amount of time.
- Fix the models for the potions
- Add the “mushroom wizard” to the scene
- Make a system so the wizard can give hints to the player about certain items if the item is placed on a “plate” in front of the wizard.

## Current State of Features:

- Currently a script that is half-way in the works for the snap-back implementation
- Just need to add a 2nd layer for the mesh so that the inside of the potions are not see-through
- Asset pulled from the asset store
- Nothing but an idea of how to make the “plate” function

## Alignment with Team Goals:

These tasks align with the team goals to incorporate a compelling surrounding area for the player to explore and interact with. This also allows for the continuation of the functionality of the escape room.

## Anticipated Challenges:

I anticipate that having the items snap back to their previous position will be difficult as I have already had issues in trying to implement that functionality. Having multiple audio prompts for the wizard might cause issues as well.