

Class CustomizeCharacter:

Get the complete outfit as a dictionary

Method getOutfit():

Return

"head"

"shell"

"feet"

"accessory"

Get the head part of the outfit

Method getHead():

Return -head

Get the shell part (torso) of the outfit

Method getShell():

Return -shell

Get the feet part (footwear) of the outfit

Method getFeet():

Return -feet

Get the accessory part of the outfit

Method getAccessory():

Return -accessory

Save the current outfit parts

Method saveOutfit():

If user saves current outfit configuration:

Save all changes to the different attributes:

"head"

"shell"

"feet"

"Accessory"

If user does not save outfit configuration

Discard all changes:

Class SkillTree:

Initialize the skill tree with 0 skill points and an empty list of branches

skillpoints :int

branches :branchArray

Get the current number of skill points

Method getSkillPoints()

Return skillpoints # Returns the number of skill points (int)

Get the current branches of the skill tree

Method getBranches():

Return branches # Returns the list of unlocked branches (Array of strings)

Save the current branches of the skill tree

Saving the current branches (to a file or database)

Method saveBranches():

If user saves changes to skills:

Commit all saved changes to the skill tree.

If not

Discard all changes to the skill tree.