4/16/23, 9:21 PM UserExp

Interface UserExp

All Known Implementing Classes:

OneRep

public interface UserExp

This is a simple interface that is made to help implement the Gym Helper app. The methods within this interface must be implemented because they all help with key aspects of the program. The menu is will help the user make decisions, the display method will help with showing the results of their selections, and the save method will help with saving things within a file.

Author:

grantrobinson

Method Summary

All Methods Instance Methods Abstract Methods		
Modifier and Type	Method	Description
String	<pre>display()</pre>	This method is meant to display the object's values that were generated by the user's selections from within a file.
int	makeMenu()	This method creates a menu for the user to interact with.
boolean	save()	This method is supposed to help save all of the user's values generated by the user to a file.

Method Details

makeMenu

int makeMenu()

This method creates a menu for the user to interact with. This helps with the flow of the program.

Returns:

An integer value that represents the option that the user selects.

display

String display()

4/16/23, 9:21 PM UserExp

This method is meant to display the object's values that were generated by the user's selections from within a file.

Returns:

A String value that represents what's in the file.

save

boolean save()

This method is supposed to help save all of the user's values generated by the user to a file. If the user has any values, they will be saved to a file.

Returns:

A boolean value that represents whether or not the user has any data stored.