

STACK

Here are the classes, structs, unions and interfaces with brief descriptions:

<u>AppAdvisoryButonBase</u>	Base for all button script
<u>AppAdvisoryHelper</u>	An helper to avoid duplicate code
<u>ButtonLike</u>	Attached to like button
<u>ButtonMoreGames</u>	Attached to the button more games.
<u>ButtonRate</u>	Attached to the button rate.
<u>ButtonShare</u>	Attached to the button share
<u>CanvasManager</u>	Attached to the "Canvas" Game Object in the hierarchy. In charge to all the logic of the UI
<u>GameManager</u>	Attached to the "GameManager" Game Object in the hierarchy. In charge to all the logic of the game
<u>SetAlphaPodium</u>	To change the alpha of the podium start
<u>SetColorPodium</u>	Attached to tthe "big" cube in the scene. In charge to change the coor of this "big cube" according to the start color
<u>StackColor</u>	A class to create new pastel color easily
<u>Utils</u>	An utility static clss

Full documentation available here :

<https://db.tt/2YiKG8OV>