# 2D SUNSET

Hey! Thanks a lot for buying this pack, I hope you will enjoy it.

If you have any issue with it, just contact me here gabrielbissonnette36@gmail.com

Requirements: -Universal Render Pipeline (URP) -2D PSD Importer Package

#### - HOW TO USE LAYERS -

#### LAYERS

The layers are used to divide the background.

Each layer have its own color to create a depth effect.

(More on colors later)

### How to add an object in a specific layer

- Drop your gameObject under the parent layer.

Background: Sky Layer -4: Super far

Layer -3: Far

Layer -1: Super Close

# 

- Lighting
- D Layer-4
- G Layer-3
- C Layer-2
- Ground

## LAYERMANAGER

To change the color on a layer, simply use the script LayerManager.



#### How to use

First, put all of your objects (for that specific layer only) that you want to change the color of into SubjectToColorChange. To prevent an object from changing color, don't add it to the SubjectToColorChange list.

Second, change the color with the color picker LayerColor. All the object with a SpriteRenderer in the list SubjectToColorChange will change color.

#### How to choose a color

The farther a layer is, the fainter its color should be.



#### - FOR EXISTING SCENE -

#### START FRESH

Drag and drop the Empty SunsetManager into your scene. You can now add your objects in every layers and change the colors with the LaverManager (see previous page for more info)

Drag and drop a demo prefab (SunsetManager\_Demol) in your scene. Change things until you're satisfied.

- ▼ ★ Empty\_SunsetManager

#### - REAL GAME EXAMPLE -

I used this technique to create some of my games.



The Mage - Made in a week for the GGJ 2022

PLAY





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