How to work with renderers correctly.

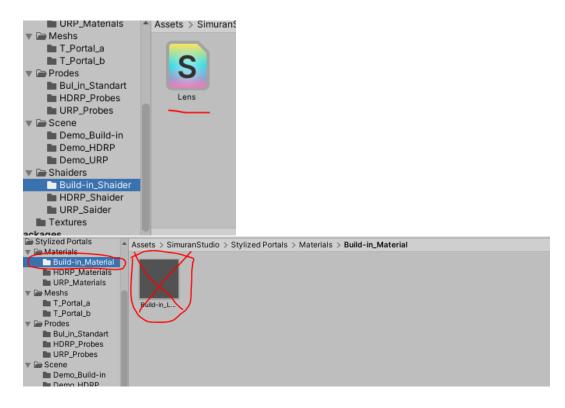
I created 3 shaders for space distortion.

Build-in.

To work distortion on Build-in renderer, you will need. This shader is the material being created.

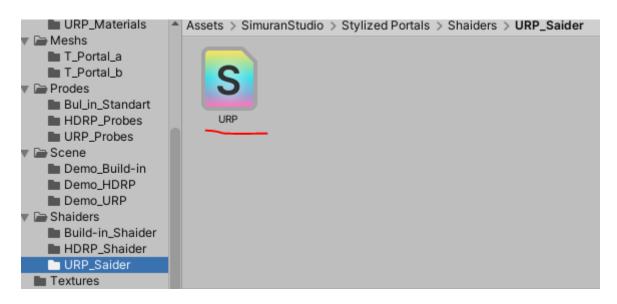
If you work on URP or HDRP. Do not run the Build-in render material.

This can create an error that is not yet possible to remove in unity.

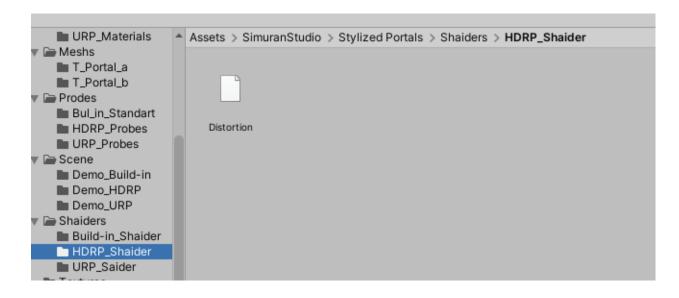


URP.

For distortion in URP, I created a shader material that works the same way as the material for the standard render.



HDRP.(written on shader graph). This shader runs on a shader graph, and is created for the HDPR version of the renderer. He is also responsible for the distortion.



If you still have any questions or need help, please contact us by email.

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