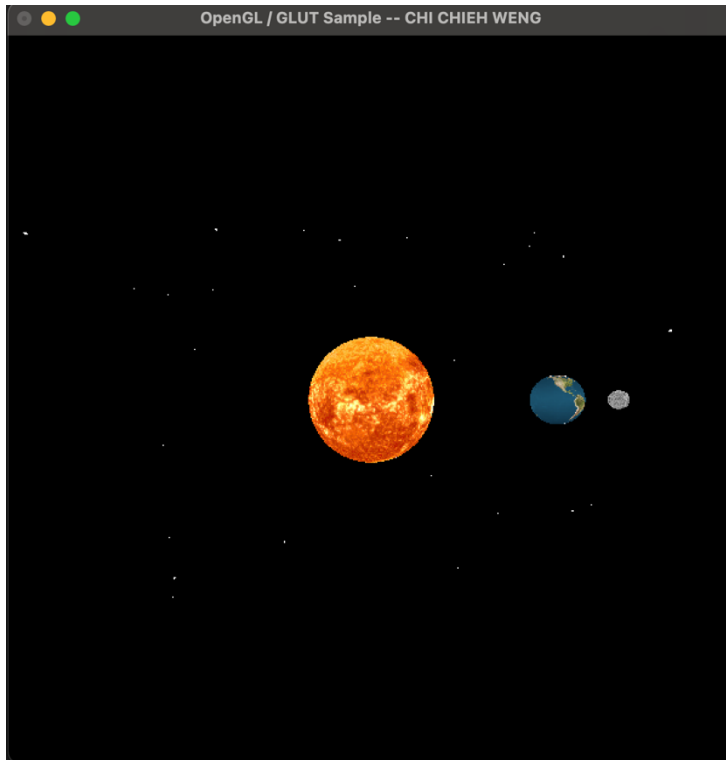


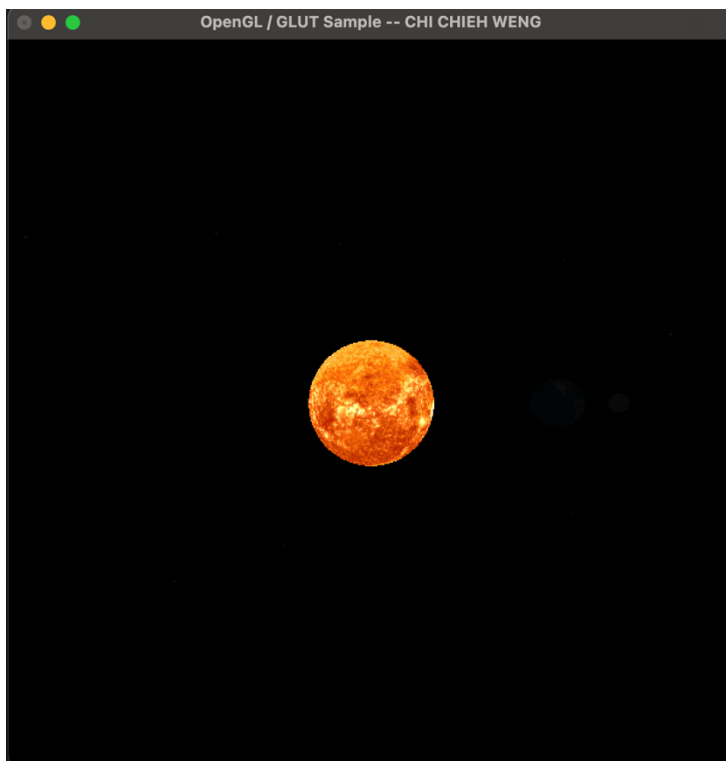
Name: CHI CHIEH WENG

SUN-EARTH-MOON

'0' is all lighting effects



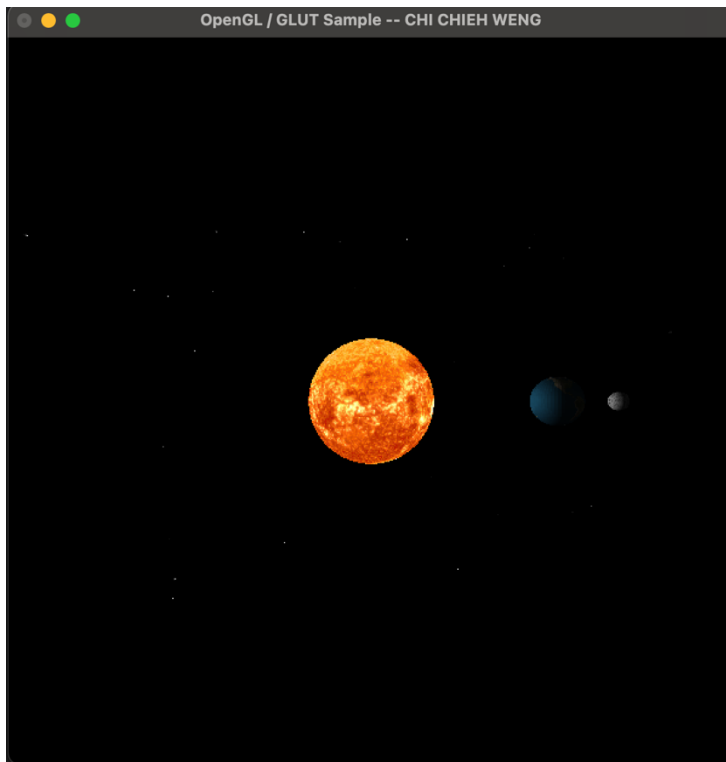
Open all light



Close all light

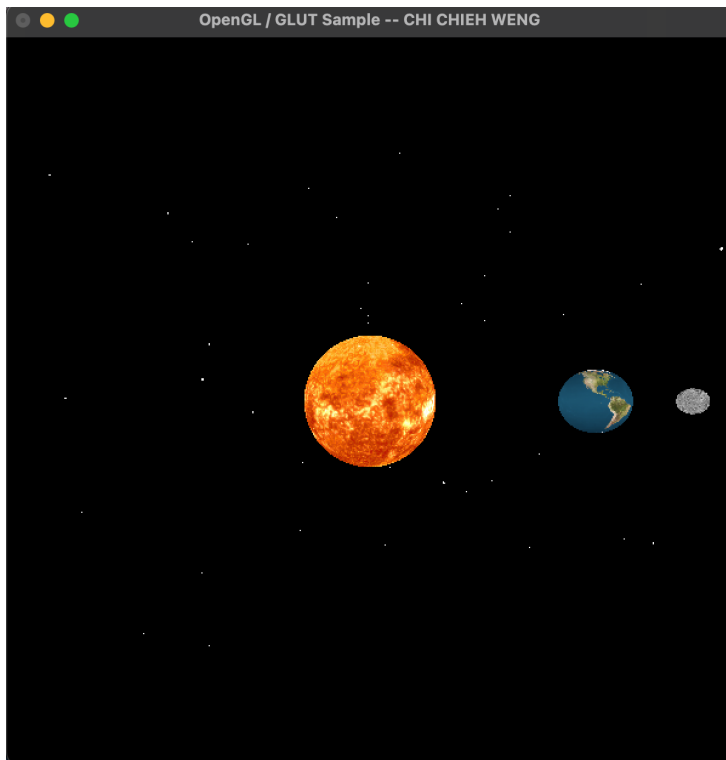
'4' is sunshine effects

Name: CHI CHIEH WENG



Only sunshine

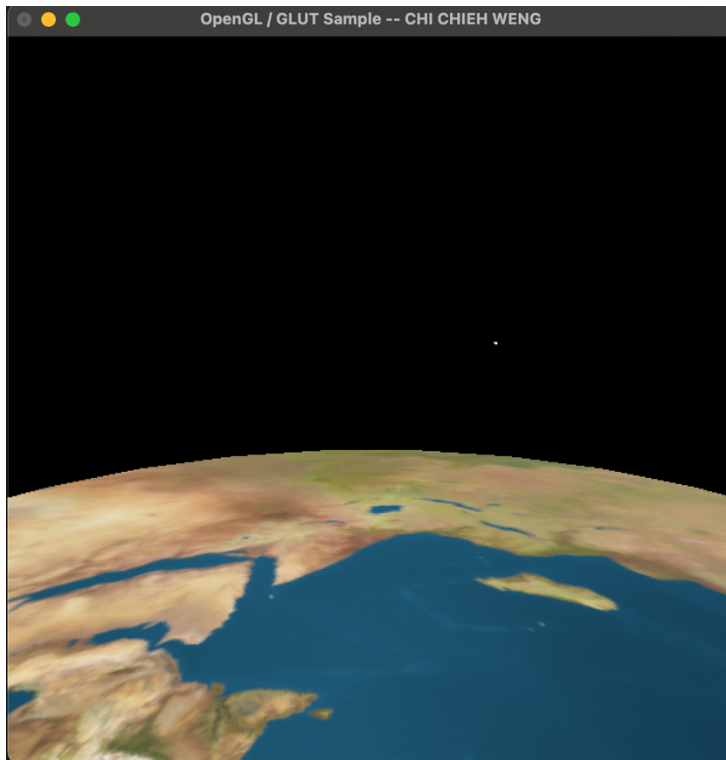
'1' is outside view



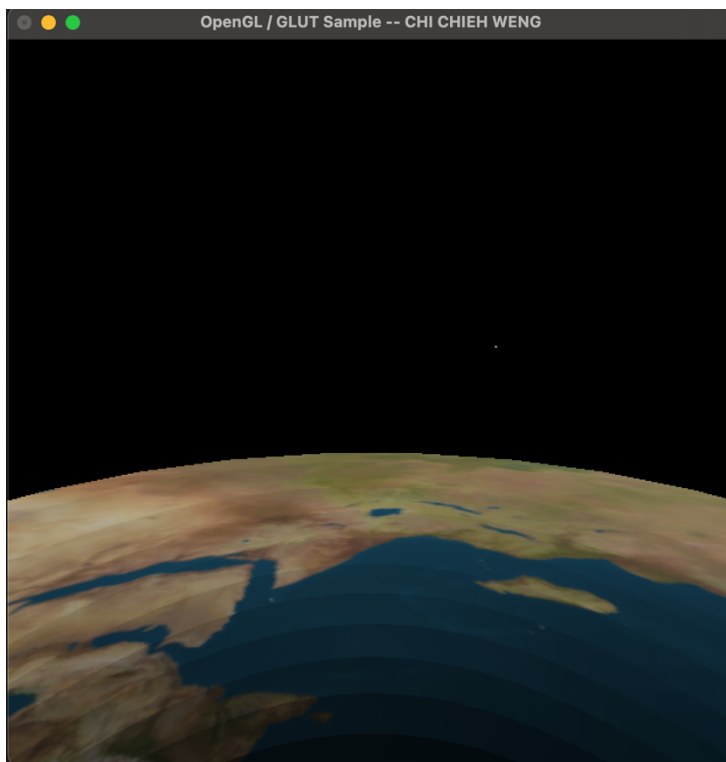
Open all light

Name: CHI CHIEH WENG

'2' is Earth view

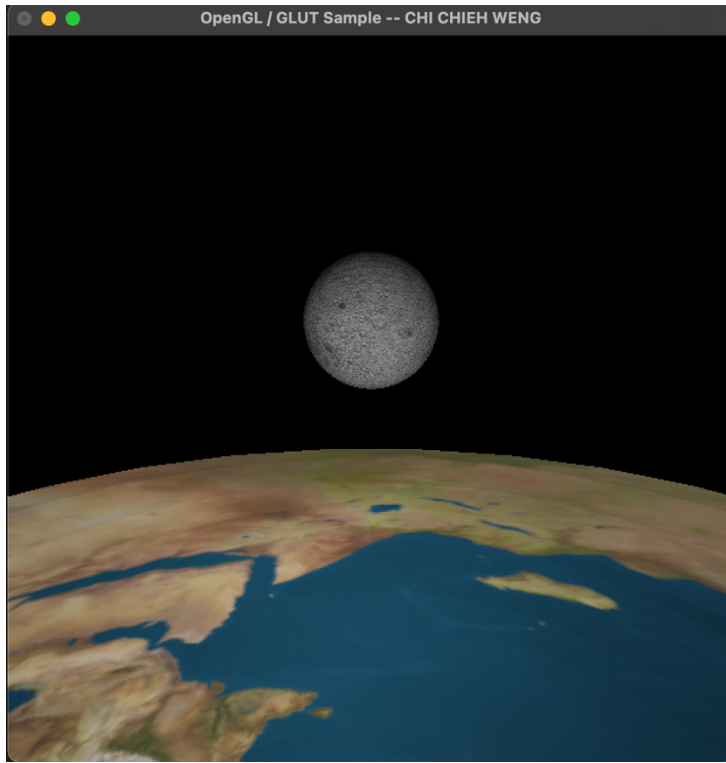


Open all light



Only sunshine

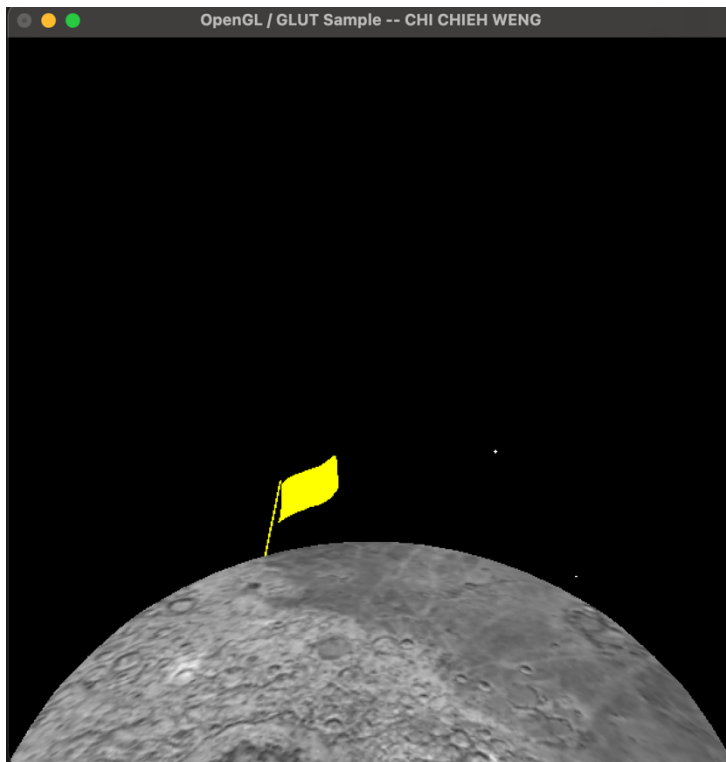
Name: CHI CHIEH WENG



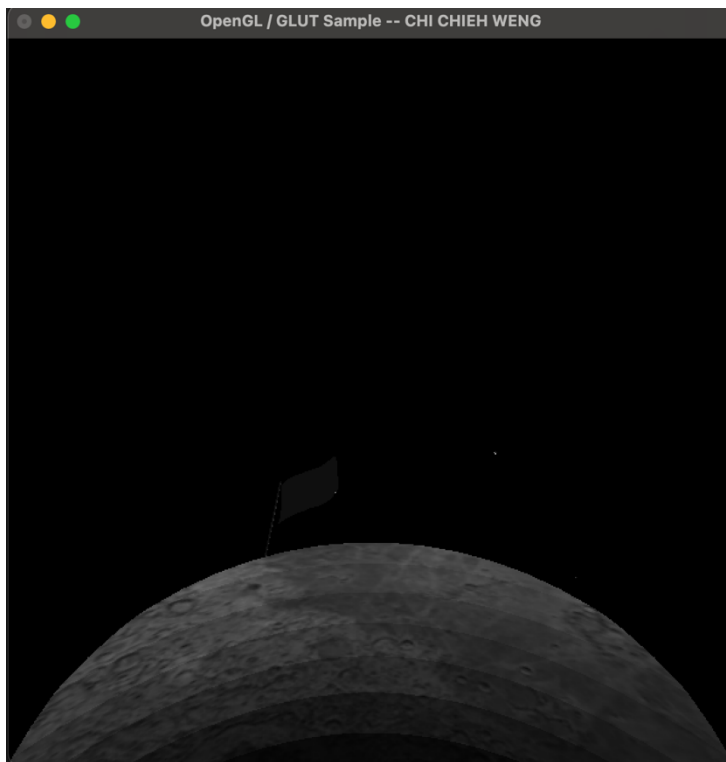
Only sunshine

'3' is Moon view

Name: CHI CHIEH WENG

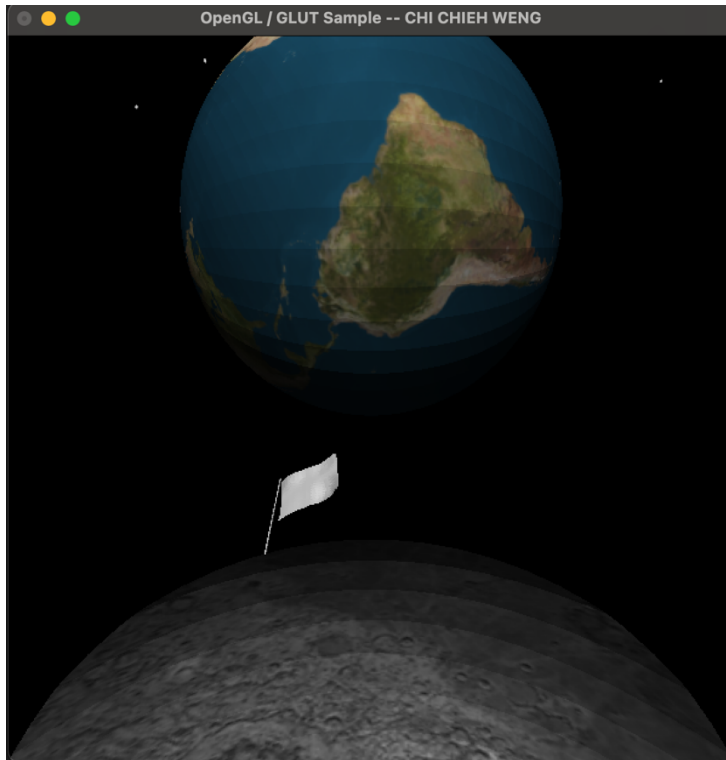


Open all light



Only sunshine

Name: CHI CHIEH WENG



Only sunshine

The distance and size between the planets are changed according to the actual data, but not adjusted according to the proportion, so the moon will look slightly smaller. (The view of the moon will make the land area of the moon not so big)

1. A link to the video showing of project.

https://media.oregonstate.edu/media/t/1_olp2r9t8