

SSN College of Engineering
Department of Computer Science and Engineering
Kalavakkam – 603110
Computer Graphics Lab
Program 9

9. Write a C++ program using OPENGGL to perform 3D Projections – Orthographic and Perspective.

Input:

Draw any 3D object

Output:

Projected image of the object (both orthographic and perspective projections)

Hint: For orthographic projection, use `glOrtho()` and for perspective projection use `gluPerspective()` or `glFrustum()`