

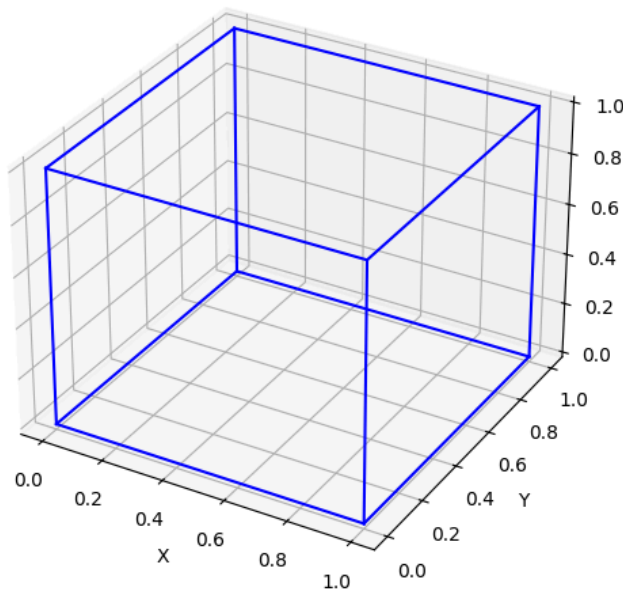
CG_LAB 3 – Assignment(2023BCS063)

Objective: Write a program in any language to perform 3D hybrid transformation, including all basic transformations (Translation, Scaling, Rotation, Reflection, and Shearing) using homogeneous coordinates, on any object.

Solution:-

Github Repo Link: [GitHub - chansom63/CG_Assignment](https://github.com/chansom63/CG_Assignment)

original Cube



Hybrid Transformed Cube

