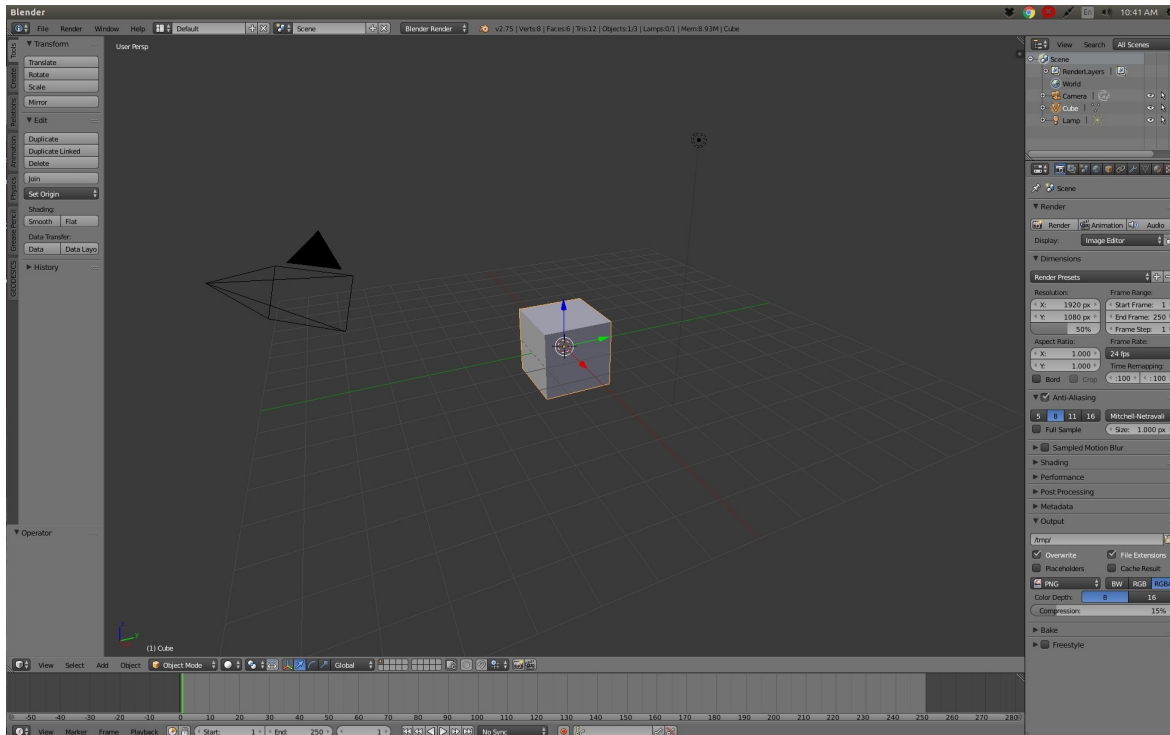
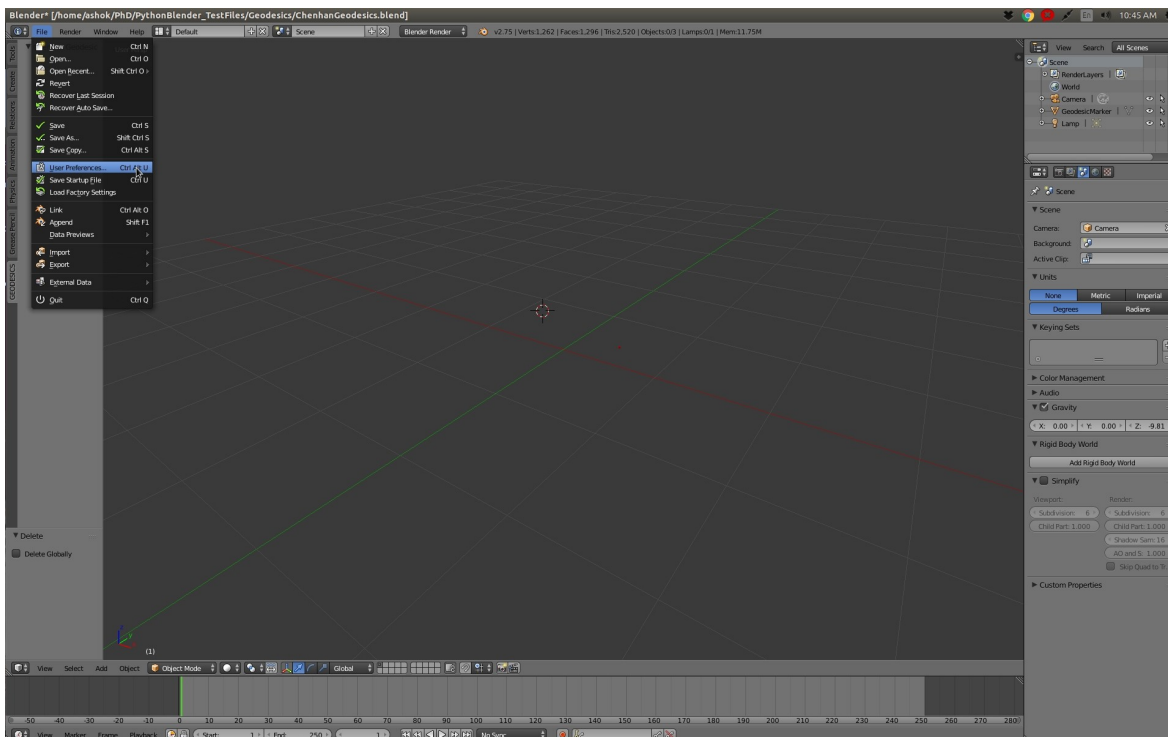


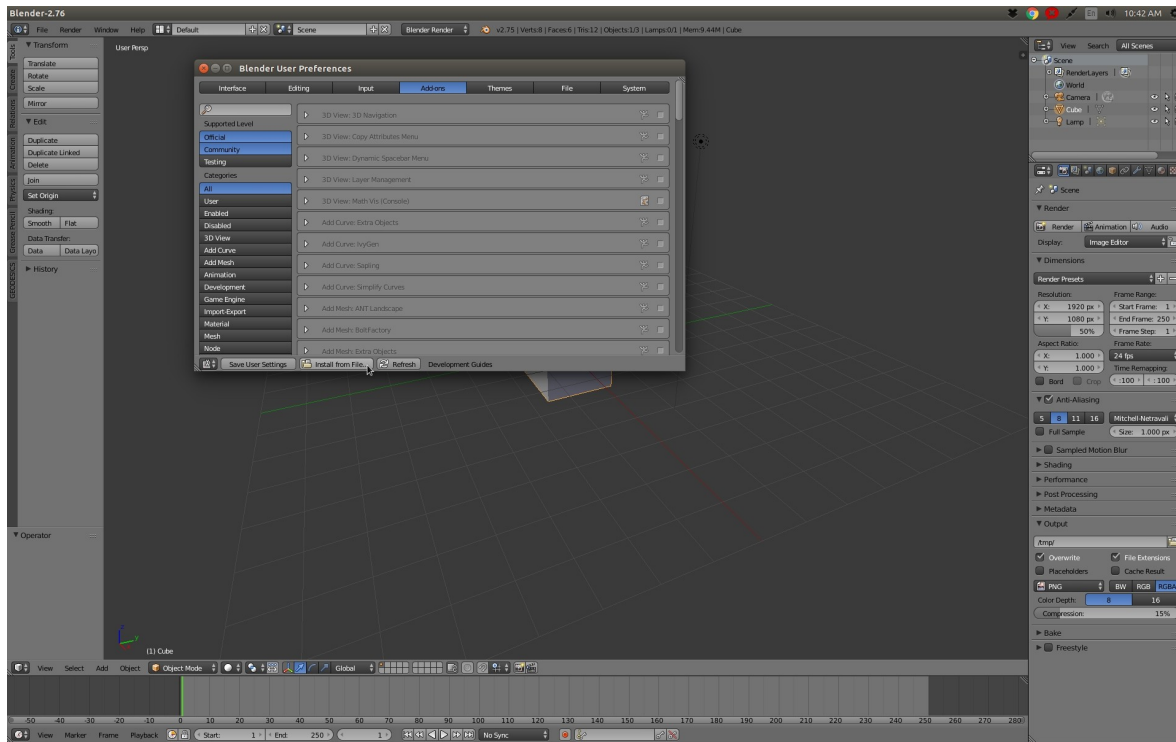
OPEN BLENDER (Minimum version 2.75)



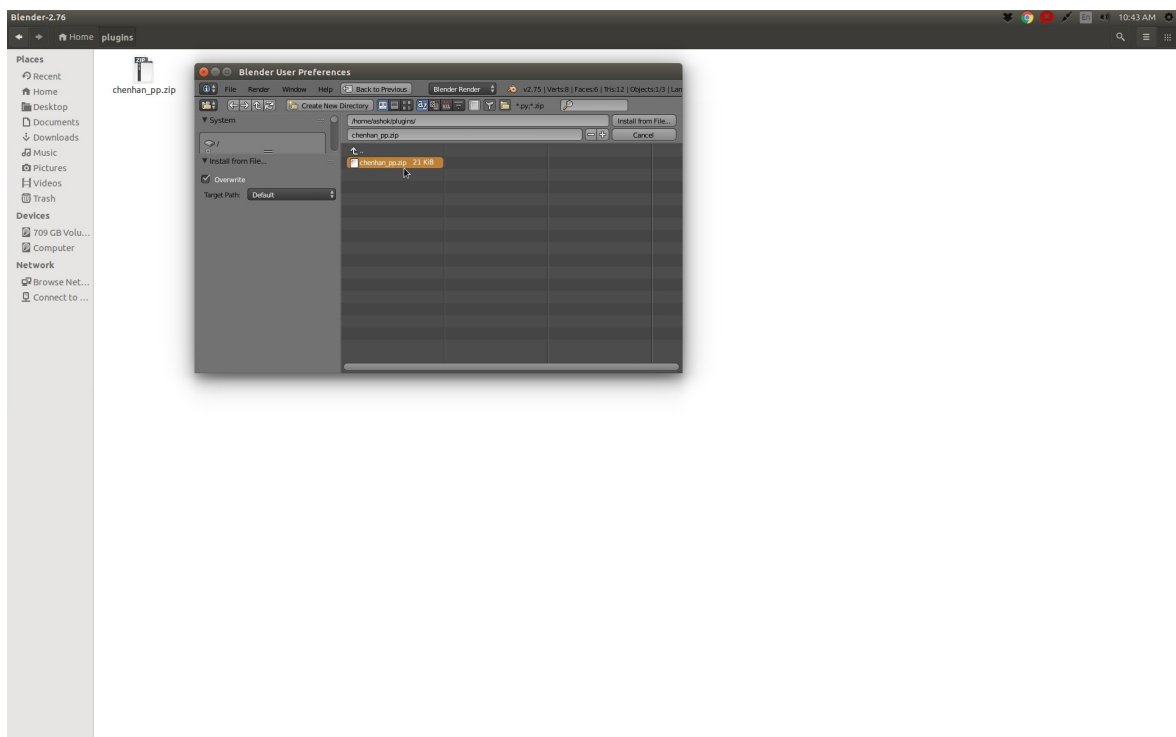
Open User preferences



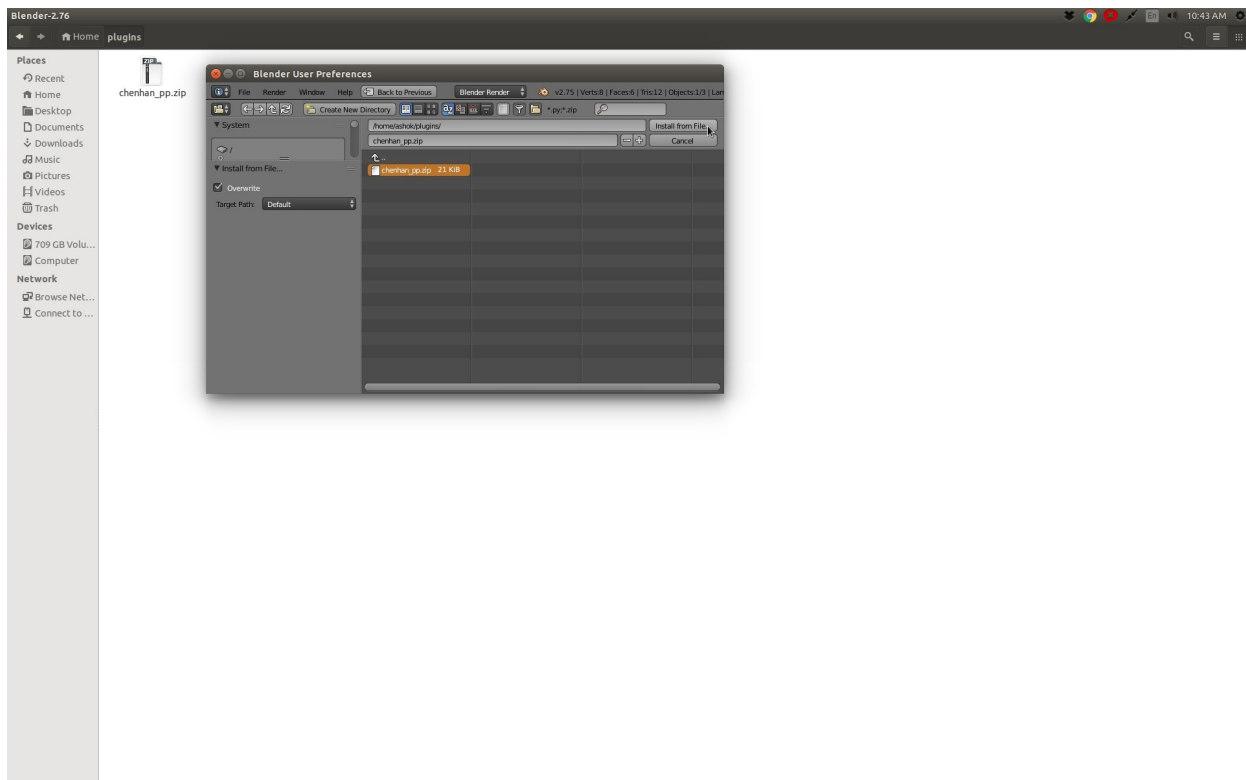
Click Install From File



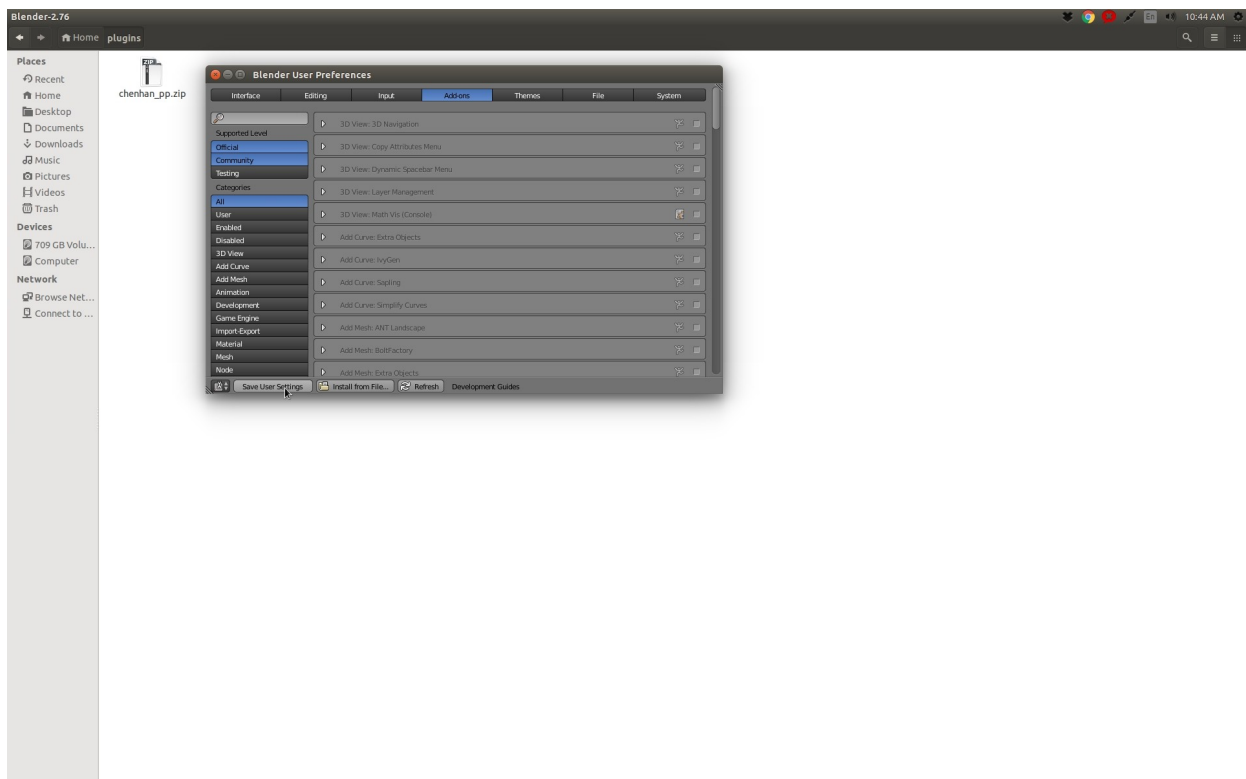
Select the zip file from the location where it was downloaded to



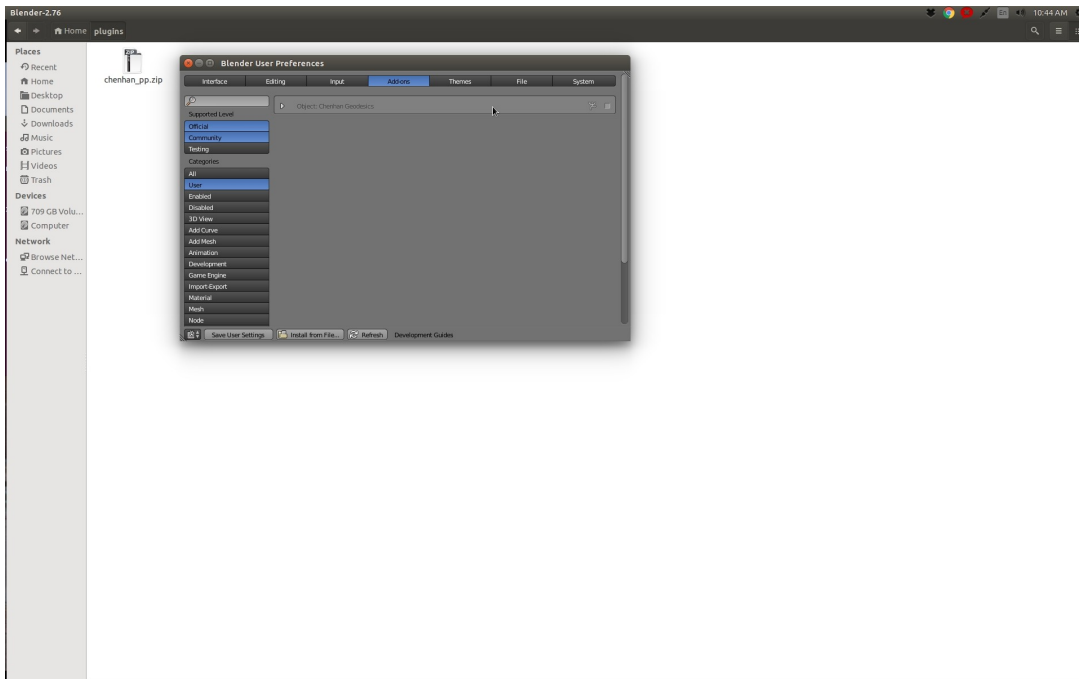
Select the file and click Install from File button



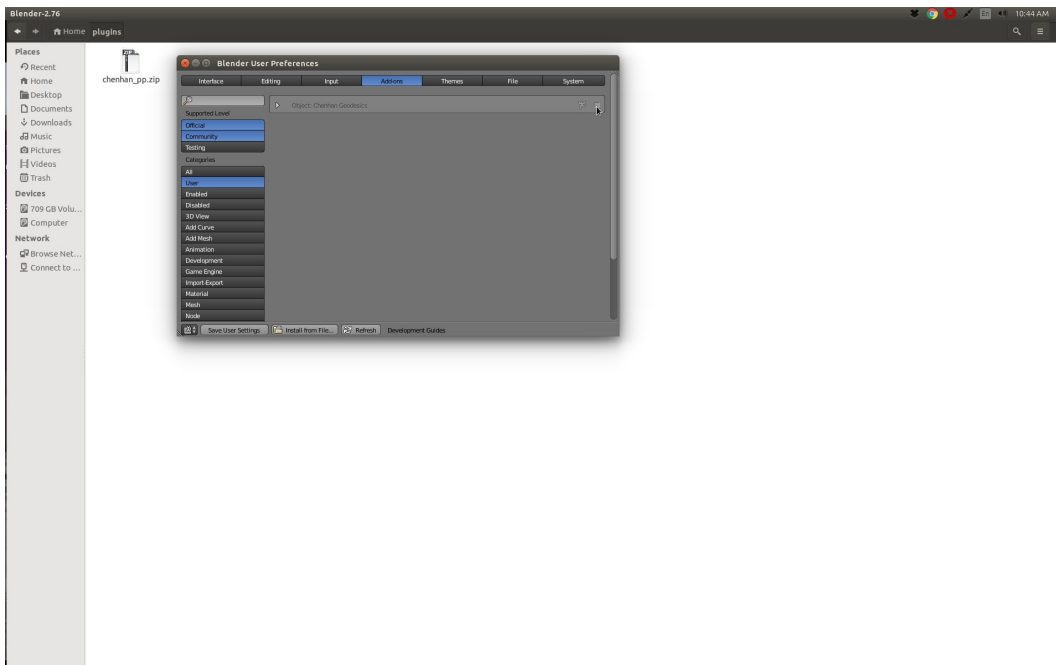
Save the User settings



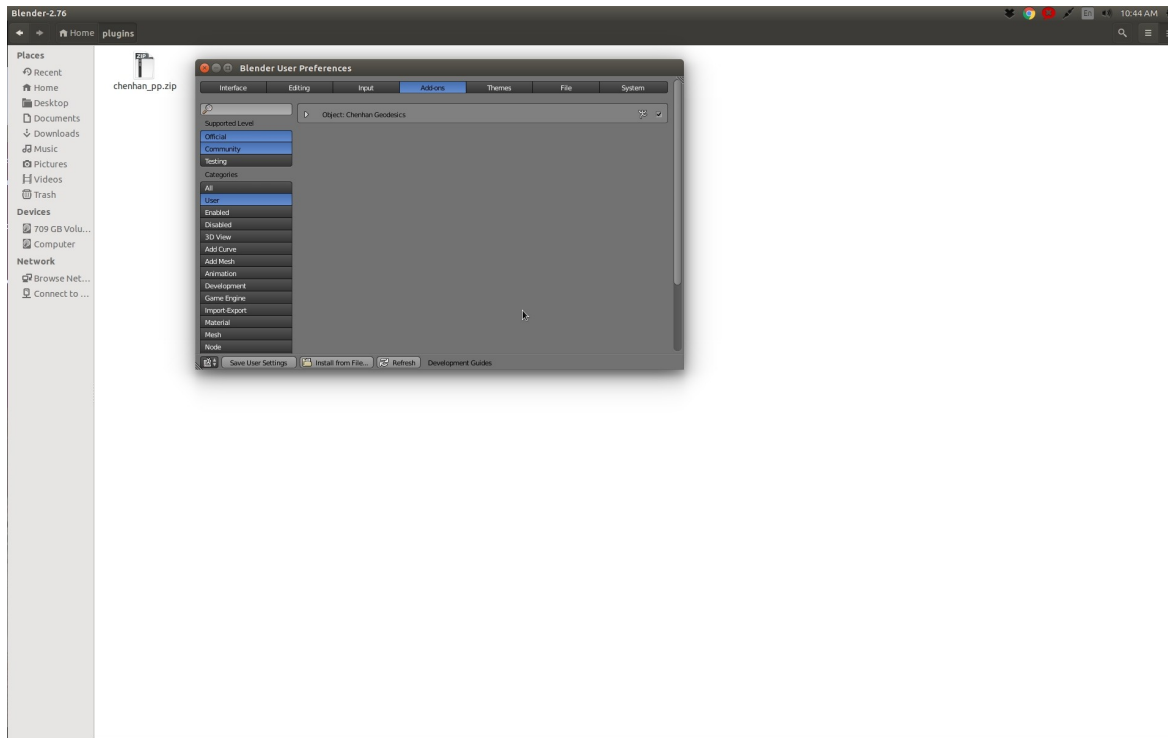
Click the User tab, and enable the plugin



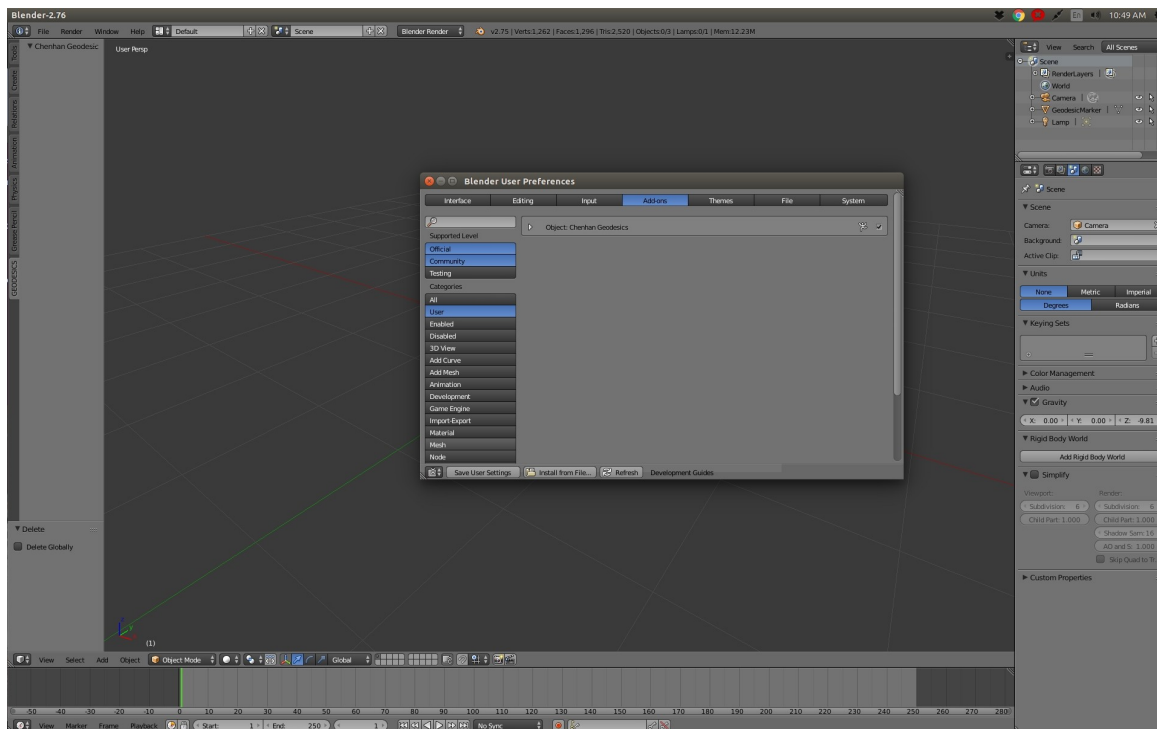
Enabling can be done by clicking the checkbox next to the plugin



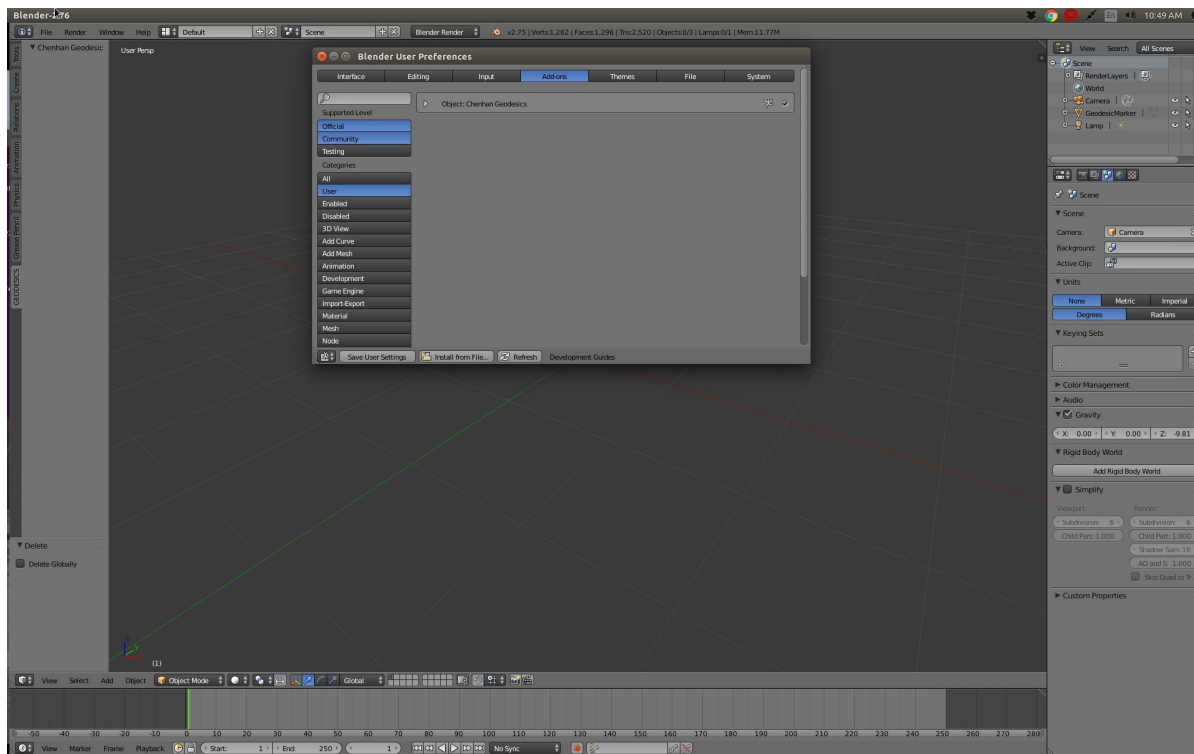
You will see the plugin now enabled



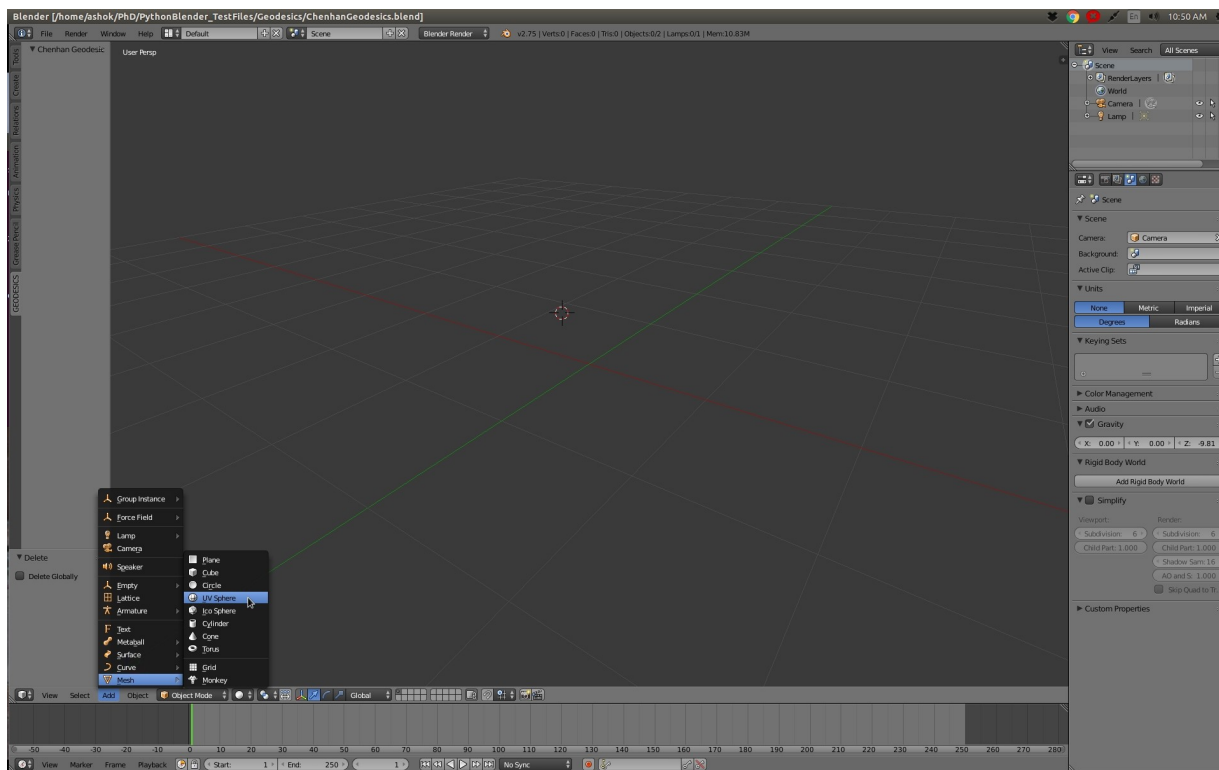
Save User settings again



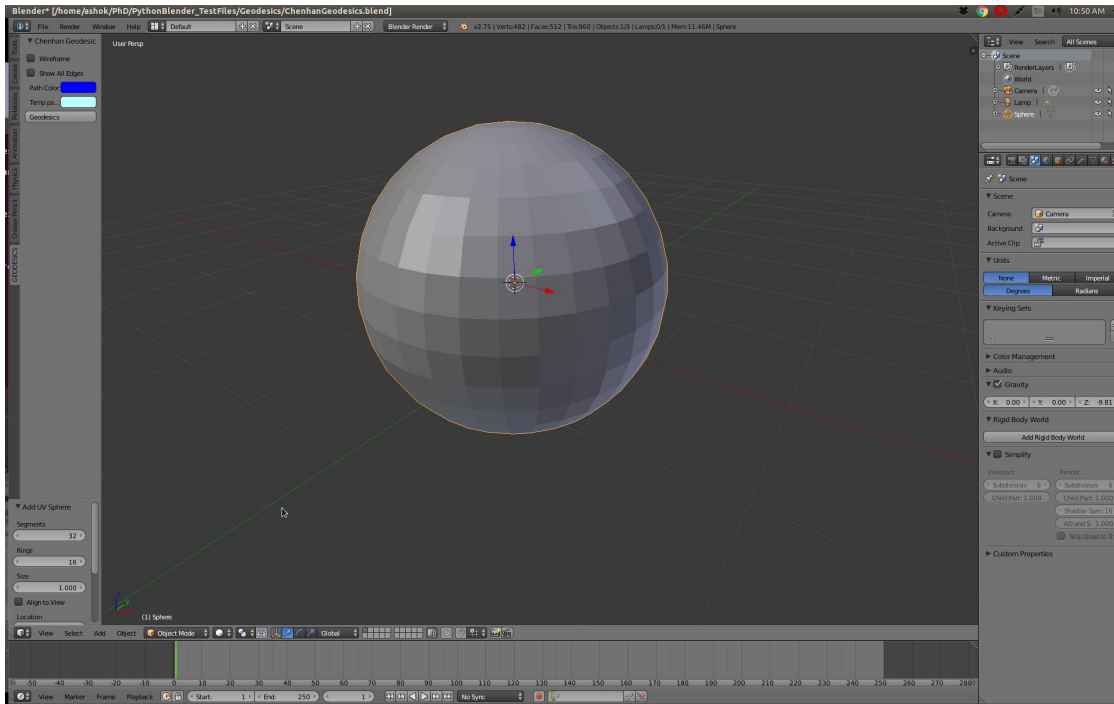
Close the User settings window



Now add an UV sphere to the blender scene

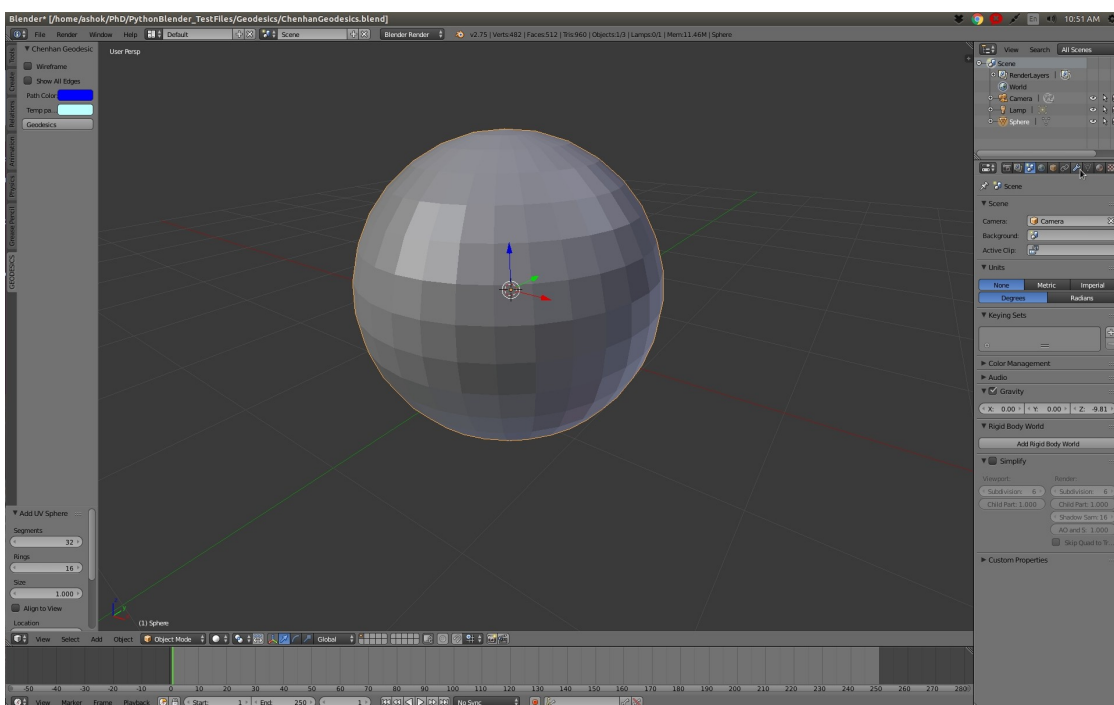


You will see that a sphere is added, but wait it still is in QUAD mode

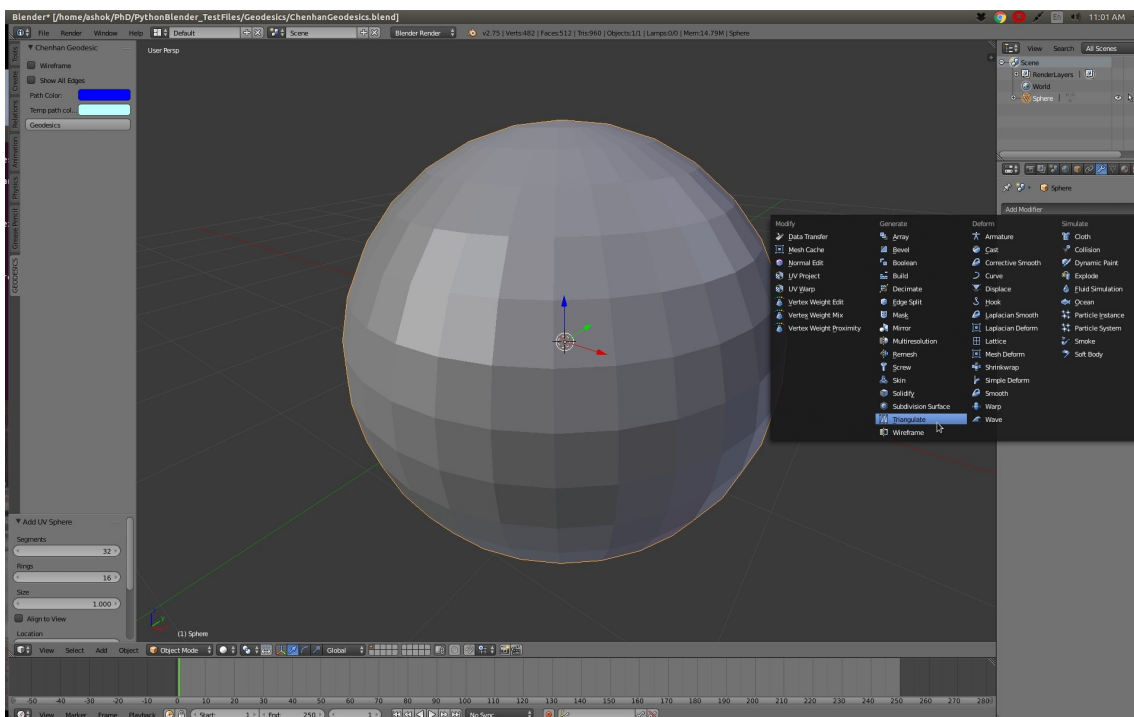
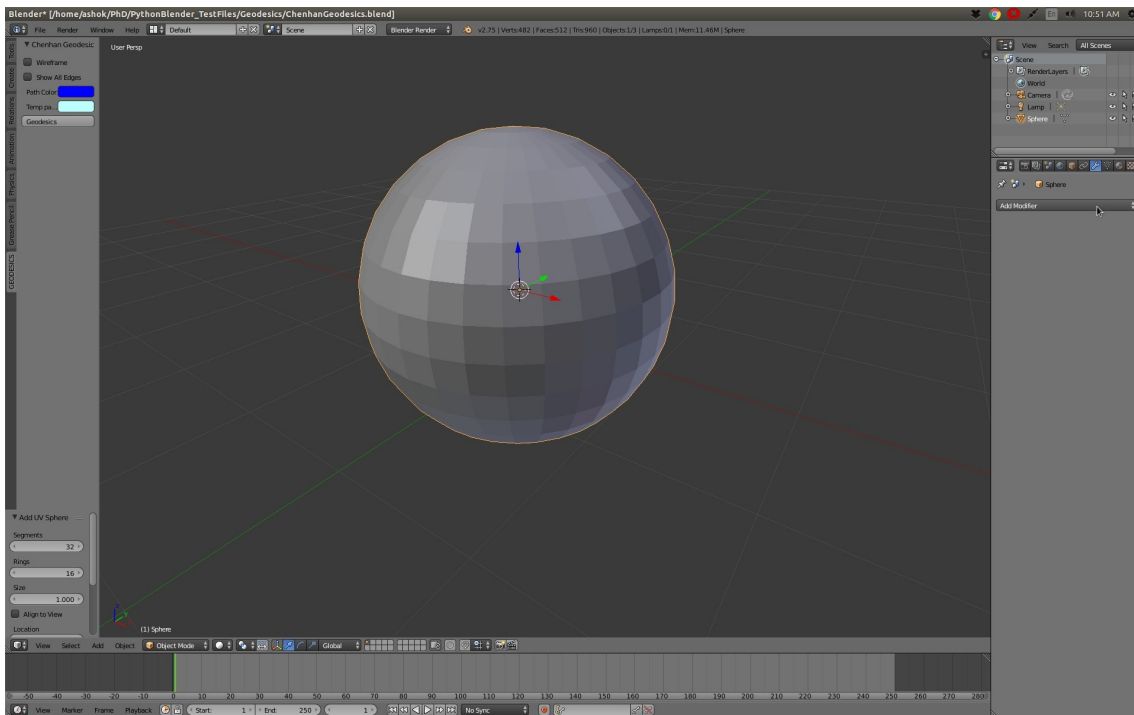


Though Chenhan-Shiqing works in QUAD too, it is much good to see in Triangulated ones

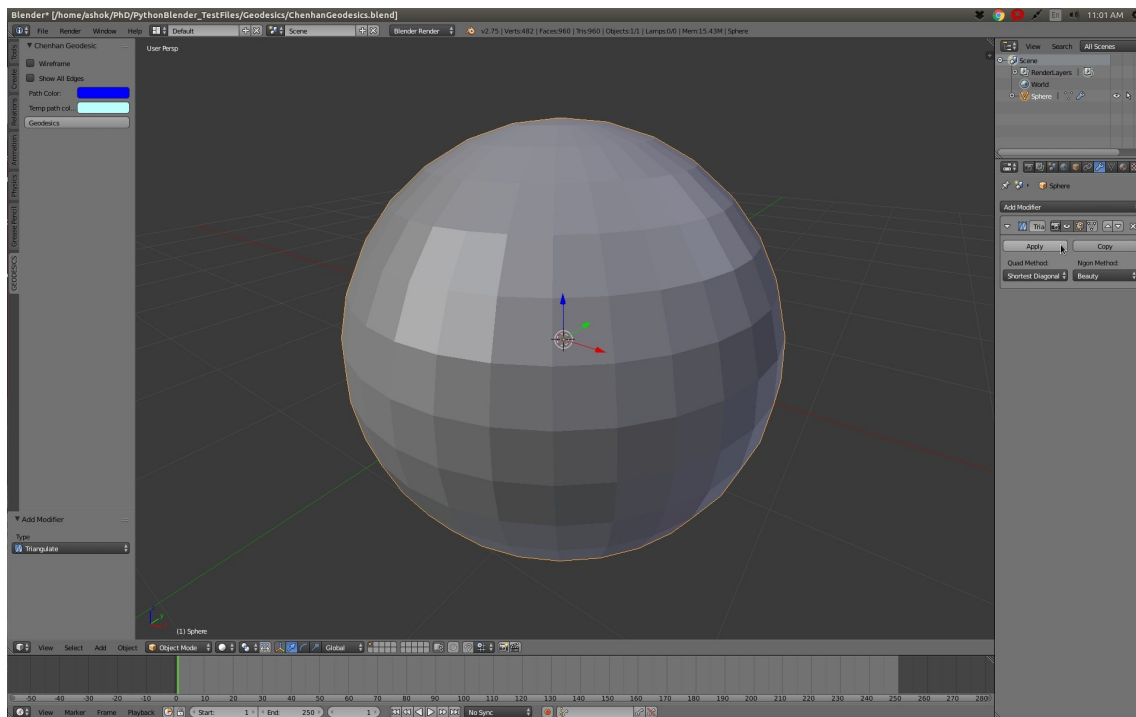
Click the Modifiers tab to triangulate the Sphere



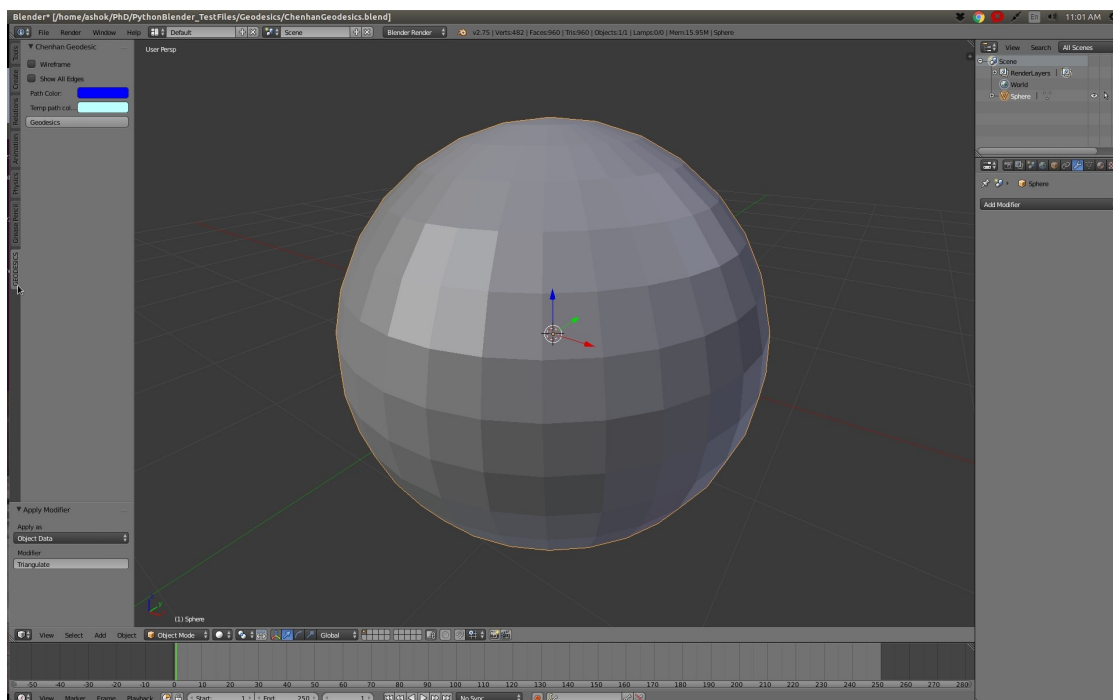
Add the Triangulate Modifier, and select the Triangulate option



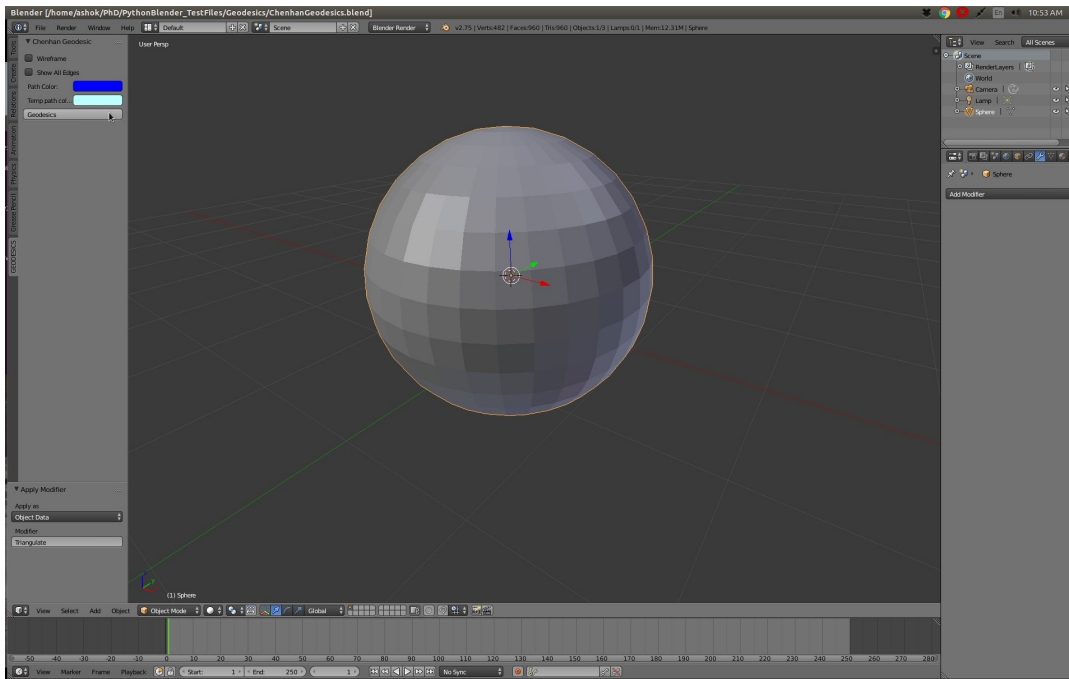
Now its time to apply that Modifier



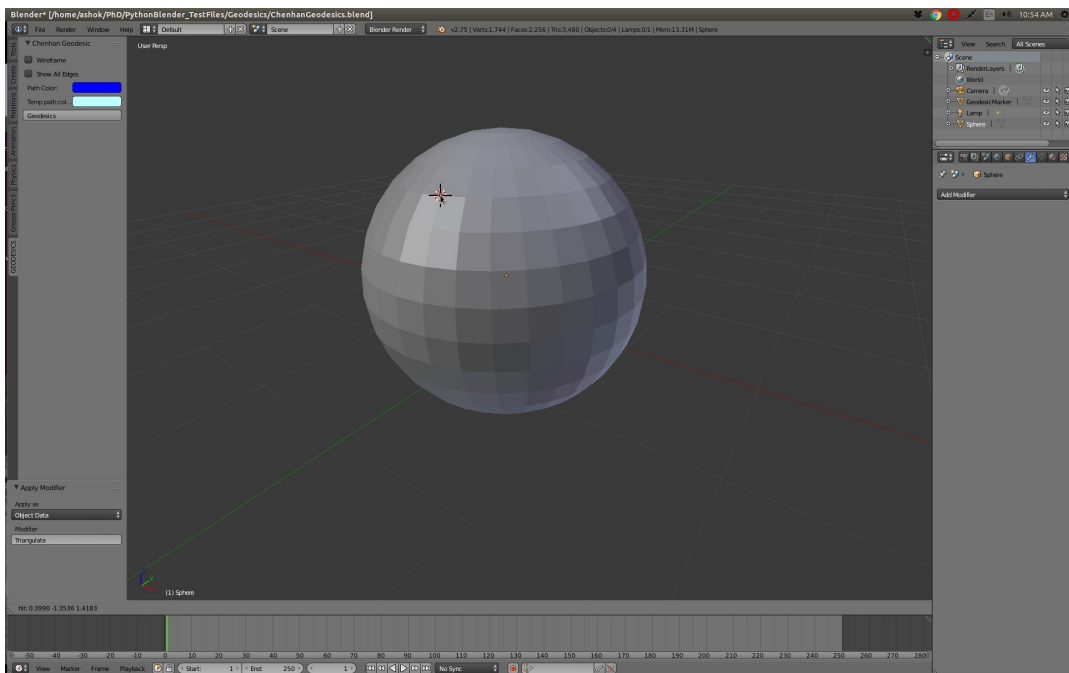
Let us now test the Geodesic paths, Select the Geodesic tab on the screen as shown,



Select the Chenhan Geodesics button



Click to add a seed point



Move the mouse over the mesh to see the path from the seed

