



30 DAYS OF CODE (DESIGN TRACK)

Day 13– Concrete Barrier.

In this assignment, you'll be using Blender to create concrete barrier then you will be texturing finally exporting as an STL file(3d printable). An STL file stores information about your 3D model. The format represents the raw surface of a model with small triangles. The more complex and detailed the structure is, the more triangles will be used to represent the model(<https://www.sculpteo.com/en/3d-learning-hub/create-3d-file/what-is-an-stl-file/>)



Note: Attention to detail: 5pts.
 Neatness: 5pts.
 Completion: 5pts.
 Good practice (i.e. neat geometry, use of quads, etc.): 5pts.
 Bonus 2pts.

Hint.