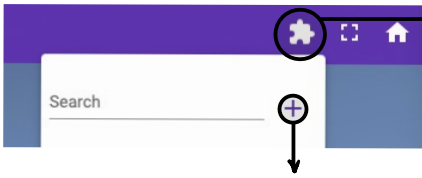


Steps to construct a vox model

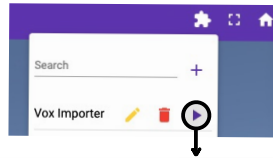


This icon appears when game finishes loading and is in playing state. Press it to view your imported Scripts.

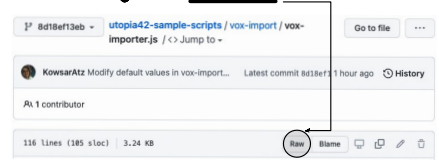
Name *
Vox Importer

Script URL *
<https://raw.githubusercontent.com/Utopia42-club/plugins/77707036a4759aaf24da578d15f487915b9b0d71/vox-import/vox-importer.js>

Description



Copy and paste above URL into the Script URL Field. Note that for any script, if you want to use a github URL, you should copy the raw link.



Vox Importer plugin

Please fill out input parameters

1 Parser Script URL * <https://cdn.jsdelivr.net/gh/Navid-Fkh/u> 2 Voxel File URL * https://cdn.jsdelivr.net/gh/ephtracy/voxel-model/blobs/master/vox/character/chr_mom.vox

Starting Position: -2827 32 -1032

Total Voxels Limit *
1000

Here if the vox model has more than 1000 voxels, it will not be constructed in the game. For now, it is recommended to leave this field to this default value to face memory issues less frequently.

Submit Cancel

Zero point of Coordinate for the vox model

1 The URL of the vox parser JS library. You can leave this field to its default value.

2 The URL to the .vox File. Again here, you cannot use a direct github URL; instead you can paste the link here to get a usable URL: <https://www.jsdelivr.com/github>

GitHub

https://github.com/ephtracy/voxel-model/blob/master/vox/character/chr_mom.vox

JSDELIVR

https://cdn.jsdelivr.net/gh/ephtracy/voxel-model/master/vox/character/chr_mom.vox



Vox Importer plugin

Please fill out input parameters

Parser Script URL *
<https://cdn.jsdelivr.net/gh/NavidFkh/u>

Voxel File URL *
<https://cdn.jsdelivr.net/gh/ephracy/vo->

Starting Position
-2827 32 -1032

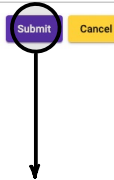
Total Voxels Limit *
1000



Vox Importer plugin

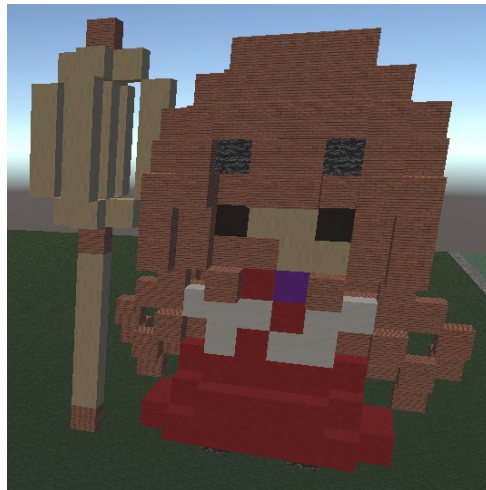
Please fill out input parameters

red_wool	bricks	bedrock	bricks
black_terracotta	red_wool	quartz	sand
stone	purpur	quartz	purple_wool
bedrock	bricks	sand	



Model appearance in Minecraft

→ In this dialog, all the colors used in the model are displayed and you should choose the block type replacement for each.



DONE!