

Minecraft World Download Instructions

To access these worlds you will need:

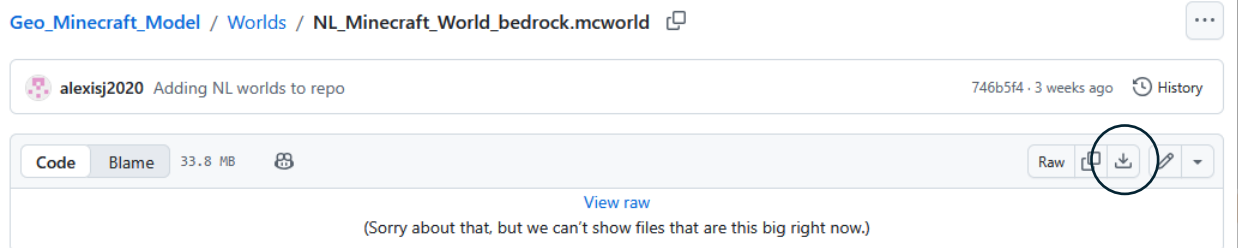
- A working version of Minecraft on your computer (Minecraft Education Edition OR Minecraft Bedrock OR Minecraft Java)
- Check which version of Minecraft you have so you make sure you download the correct worlds

If you do not have Minecraft on your computer:

- With your NLESD account you have access to Minecraft Education Edition
- Go to <https://education.minecraft.net/en-us> to download Minecraft Education Edition
- Once downloaded and installed, open Minecraft Education Edition and log in with your NLESD account info. This should bring you to the Minecraft Education Edition homepage.

To download the Minecraft worlds:

- Go to https://github.com/alexisj2020/Geo_Minecraft_Model/tree/main/Worlds
- Each filename is labelled either Java or Bedrock at the end, indicating which version the world is compatible with. There are Java and Bedrock versions for each world.
- To download a world, click the file, and then click the download button



- **If you have Minecraft Education Edition OR Minecraft Bedrock on your computer:**
 - Download NL_Minecraft_World_bedrock.mcworld
 - Download flat_ores_1_mag_bedrock.mcworld
 - Download flat_ores_1_grav_bedrock.mcworld
 - Go to your downloads folder on your computer, and double click on one of these files. If you have Minecraft installed on your computer, Minecraft should open and you will find this world in your list of worlds in Minecraft

- **If you have Minecraft Java on your computer:**
 - Download NL_Minecraft_World_java.zip
 - Download flat_ores_1_mag_java.zip
 - Download flat_ores_1_grav.zip
 - Unzip the zip archives to a temporary location
 - Type “%appdata%” into your computer search bar and press enter
 - Open the “.minecraft” folder
 - Open the “saves” folder
 - Move the unzipped archives to this ‘saves’ folder
 - Open Minecraft, and you should see the Newfoundland world in your lists of worlds, ready to play!

If you have any issues, reach out to alexisj@mun.ca