



LAZY BUILDER

Build your desired levels at an instant of a click! 🛠️

Lazy Builder is a Tool & Library designed to simplify the construction of 3D environments.

Super Lightweight 🐘

Since the tool by default does not contain any 3D assets its whole source occupies less than 5Mb.

Make use of the official Library 📦

The Lazy Builder comes with a main official library that has hundreds of CC0 Assets to help you build/prototype your levels ([more info](#)).



Create & Add your Custom Libraries

The tool supports the addition of custom libraries (local or remote) to expand this collective open-source library or to quickly access your private asset collection.

It has a dedicated window to help you manage & configure the library's data structure (local only).



How does it actually work?

The tool was designed to use an agnostic fetching service that reads the list of available items (**data.json**) and displays & organizes them based on their **ItemId** & **ItemTypeId** properties. As you select each Item the fetching works by following the established path (./content/**ItemId/ItemId_ItemTypeId.fbx**)

Fetching Service	In Version	Additional Info
Github	1.00	Public repositories only
Local	1.00	Tested on Windows OS

Installation ↩

Available in the [Unity Asset Store](#) or Import manually the .unitypackage in the [Releases Section](#)

Support & Contribute ☕

If you found out this tool useful and/or want to help this project continue its development you can [buy me a coffee!](#)

Contribute 🧑💻

If you spotted a bug, need a feature or have an awesome suggestion you can always create a github issue, fork it & merge request or simply contact me directly via e-mail or twitter. If you want to be a part of this project and contribute to it feel free to do so!

Licensing

The Lazy ecosystem is licensed under [GNU GPLv3](#) which lets people do almost anything they want with it, except distributing closed source versions.

Crediting is not required but is kindly appreciated 🙏