#### **Great Channels**

- Brackeys (Great, easy to follow tutorials)
- <u>Code Monkey</u> (Slightly longer videos, really good for learning a new system like Input Handling)
- <u>Game Maker's Toolkit</u> (More of a Game Design channel than a Unity one, but some really great videos here plus some good Unity-specific ones, too)

## **Beginner Tutorials**

• The Unity Tutorial for Complete Beginners

#### Movement:

- Unity Movement [RigidBody vs Translate]
- How to Move Characters In Unity 3D | Character Controllers Explained
- Playlist: Character Controllers
- THIRD PERSON MOVEMENT in 11 MINUTES Unity Tutorial
- Input System Interactions Explained | Press, Hold, Tap, SlowTap, MultiTap Unity
- C# Quaternions in Unity! Intermediate Scripting Tutorial
- Applying Gravity | Simple Character Controller in Unity | Part 4

### Low Poly Terrain:

- This is the BEST way to make low poly terrain | Blender Tutorial
- How to make low poly terrain in Unity (the easy way) | Tutorial

# Game Systems:

Brackeys Health Bar Tutorial

#### Terrain Tools:

How to Make Beautiful Terrain in Unity 2020 | Beginner Tutorial

#### Game Architecture:

- Game architecture with ScriptableObjects | Open Projects Devlog
- Unity Architecture for Noobs Game Structure

## User Input:

 How to use NEW Input System Package! (Unity Tutorial - Keyboard, Mouse, Touch, Gamepad)

# Particles:

• <u>Unity VFX Graph - Sword Slash Tutorial</u>

### Animation:

• Unity's Animation System (Playlist)

# HDRP vs URP (Render Pipelines):

- HDRP vs. URP Which Unity Template should you choose?
- What are the Unity render pipelines and which to use? | HDRP vs URP 2022