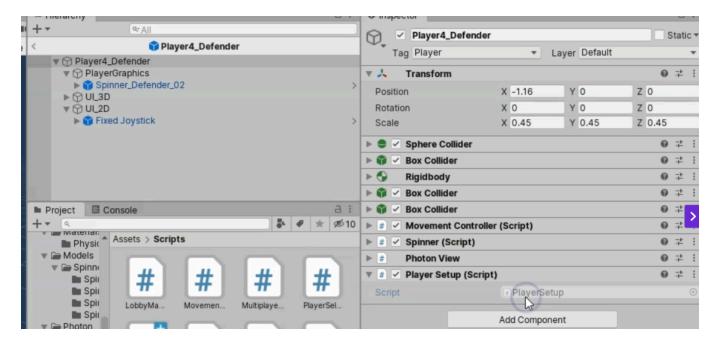


We create new script - PlayerSetup



To set up stuff for each player - for stuff like this tso not happen where - i have ability to use joystick of even the other player, and for him to use mine and other stuff. We'll setup logic for our local-player separately for what is accessible to whom

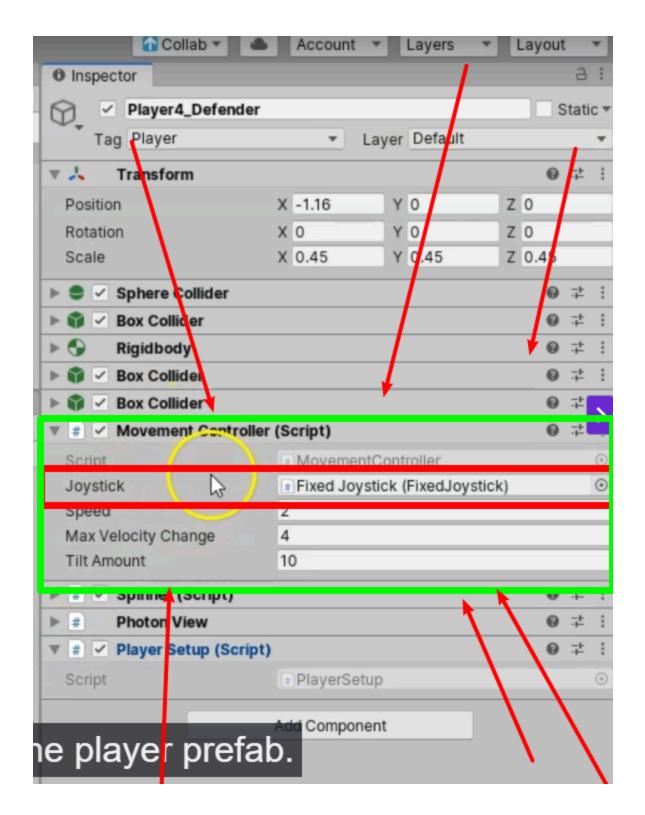
Add this Player-Setup Script to our PlayerCharacter/BeybladePREFABS!!



Look Look we ain't accessing the UI Joystick Object directly like we are doing MovementlyController script, how he circumvent his way thorugh MovementController Script to get reference to GAME OBJECT ITSELF!!! and set it active

```
// Start is called before the first frame update
void Start()
{
    if (photonView.IsMine)
    {
        //The player is local player.
            transform.GetComponent<MovementController>().enabled = true;
            transform.GetComponent<MovementController>().joystick.gameObject.SetActive(true);
    }
    else
    {
        //The player is remote player
        transform.GetComponent<MovementController>().enabled = false;
        transform.GetComponent<MovementController>().enabled = false;
        transform.GetComponent<MovementController>().joystick.gameObject.SetActive(false);
}
```

Rem this - when see something like this you can cirucmvent your way through another script itself instead of making new public Joystick joystickref then selecting it, this is far better



YOU'LL BE USING THIS A LOT TO SELECTIVELY ENABLE/DISABLE stuff for diff diff SCRIPT OBJECTS

Showing PlayerNames on Top of BeyBlade

```
CSharp

    PlayerSetup

 □using System.Collections;
  using System.Collections.Generic;
  using UnityEngine;
  using Photon.Pun:
  using TMPro;
 ⊟public class Playersetup : monoBehaviourPun
      public TextMeshProUGUI playerNameText
      // Start is called befo
                               playerNameText
      void Start()
                              textMeshProUGUI
                              textMeshPro
          if (photonView.IsMi meshProUGUI
                              textMesh
              //The player is proUGUI
                                                       (Suggested name)
              transform.GetCo text
              transform.GetCo uGUI
                                                      ≥r>().joystick.gameObject
                              TextMeshProUGUI
          else
                              •
              //The player is remote player
              transform.GetComponent<MovementController>().enabled = false;
              transform.GetComponent<MovementController>().joystick.gameObject
          SetPlayerName();
```