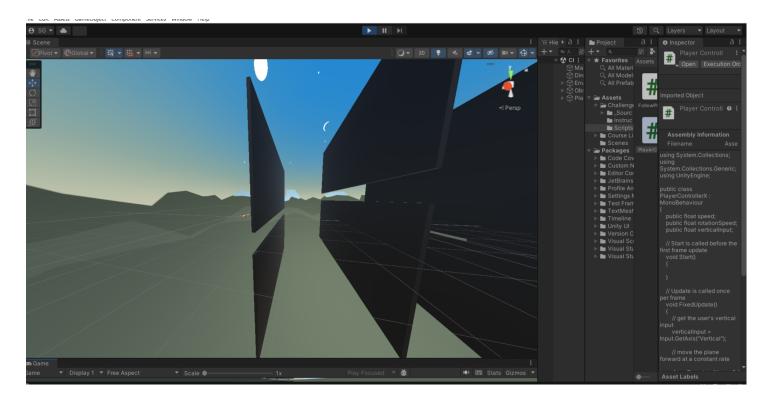
## Ödev 2 (Uçak)

1-)Uçak ters Yöne gitmektedir. Spripts->Player Controllerdan back olan kısmı forward yapıldı



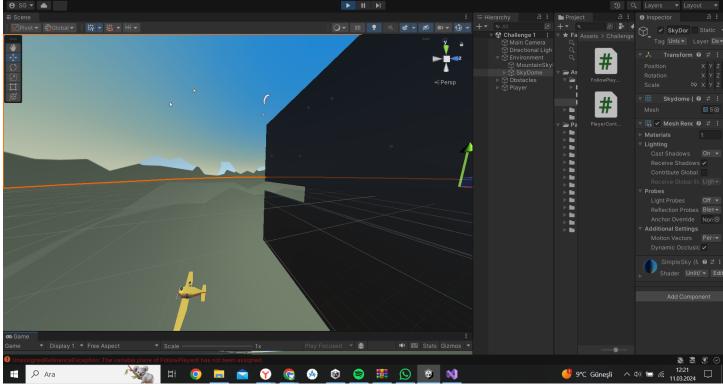
2-)Uçak çok hızlı gidiyor biraz yavaşlatalım ...

```
// Update is called once per frame
/oid FixedUpdate()

// get the user's vertical input
verticalInput = Input.GetAxis("Vertical");

// move the plane forward at a constant rate
transform.Translate(Vector3.forward * speed* Time.deltaTime);

// tilt the plane up/down based on up/down arrow keys
transform.Rotate(Vector3.right * rotationSpeed * Time.deltaTime);
```

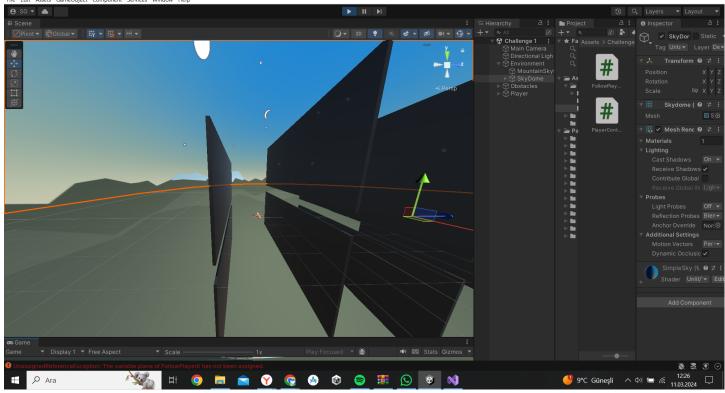


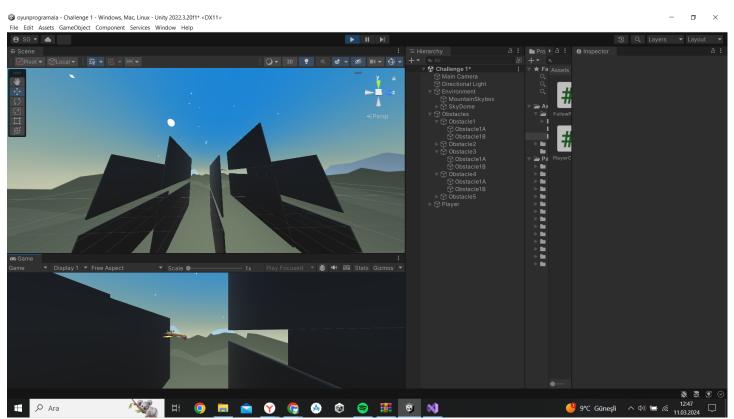
## 3-)Uçağı yukarı ve aşağı ok tuşlarından uçağın burnunu hareket ettirelim

```
// Update is called once per frame
Evoid FixedUpdate()
{
    // get the user's vertical input
    verticalInput = Input.GetAxis("Vertical");

    // move the plane forward at a constant rate
    transform.Translate(Vector3.forward * speed* Time.deltaTime);

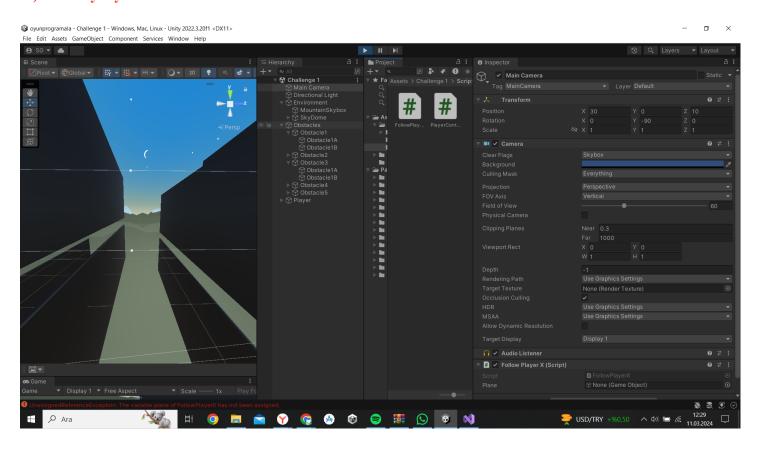
    // tilt the plane up/down based on up/down arrow keys
    transform.Rotate(Vector3.right * rotationSpeed * verticalInput*Time.deltaTime);
}
```

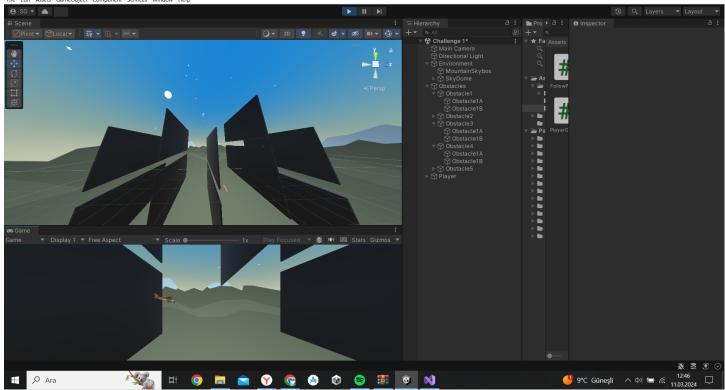




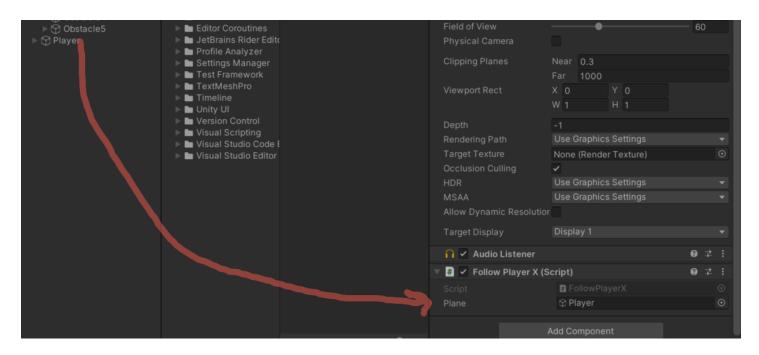


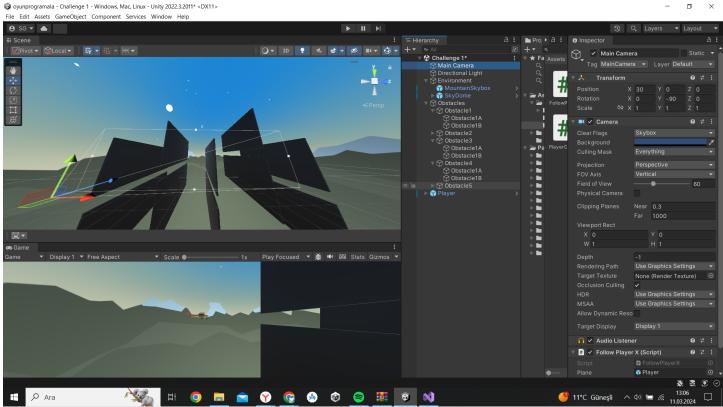
## 4-)Kamerayı ayarlama zamanı..





```
public class FollowPlayerX : MonoBehaviour
{
   public GameObject plane;
   private Vector3 offset = new Vector3(30, 0, 10);//Kamere pozition ayarlar1
   // Start is called before the first frame update
   void Start()
   {
        // Update is called once per frame
        void Update()
        {
            transform.position = plane.transform.position + offset;
        }
}
```





Vee son olarak pervanenin dönmesini istiyorum ... (Çok ss de belli olmuyor ama olsun 😃)

```
spingprpellerx.cs + X FollowPlayerX.cs
                                 → % NewBehaviourScript
Diğer Dosyalar
                                                                     ▼ $\mathbb{C}_\text{\text{Update()}}$
              □using System.Collections;
               using System.Collections.Generic;
               using UnityEngine;
              □public class NewBehaviourScript : MonoBehaviour
                    private float propellorSpeed = 1000;
                    // Start is called before the first frame update
                    void Start()
       11
       12
       13
                    // Update is called once per frame
                    void Update()
                       transform.Rotate(Vector3.forward, propellorSpeed*Time.deltaTime);
       20
```

