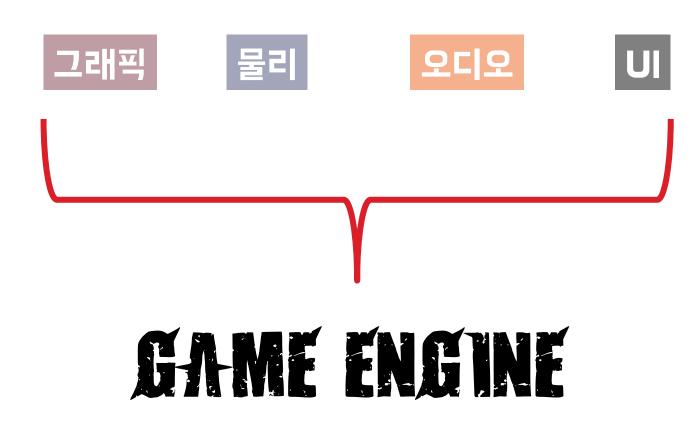
# Unity 게임엔진

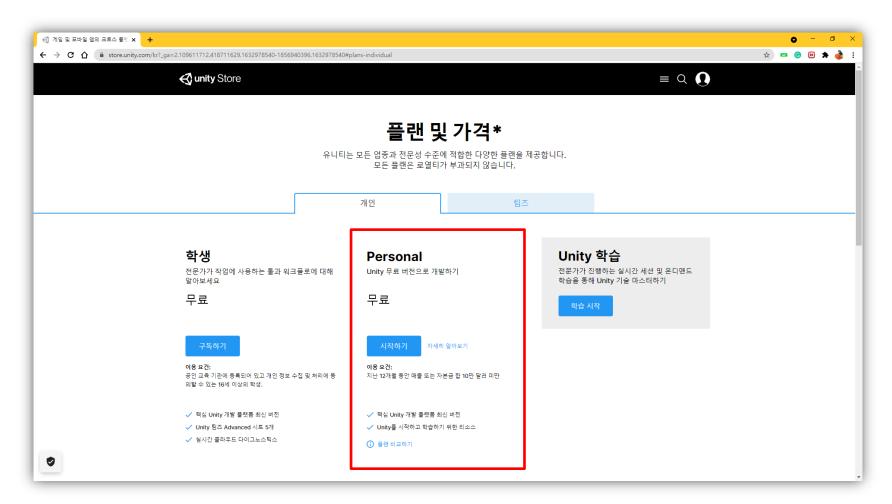
김평안	

# 목차

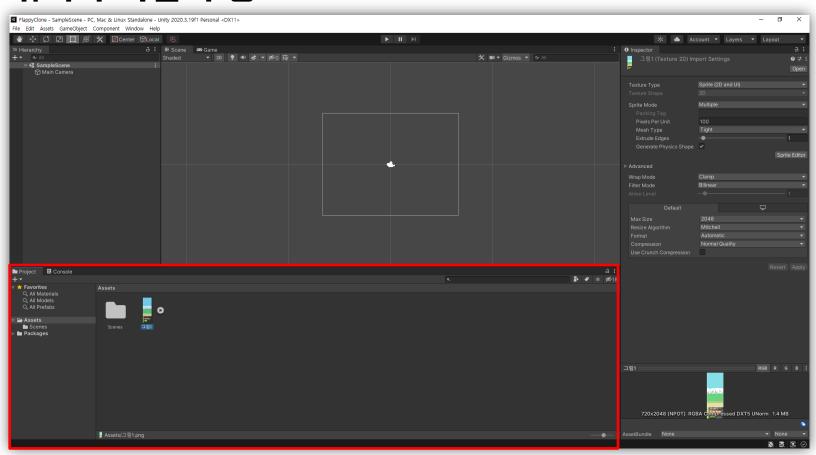
- 게임엔진
- 유니티 사용법

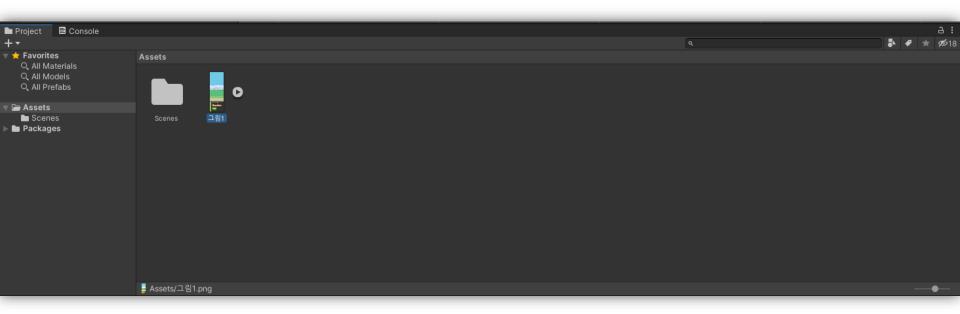


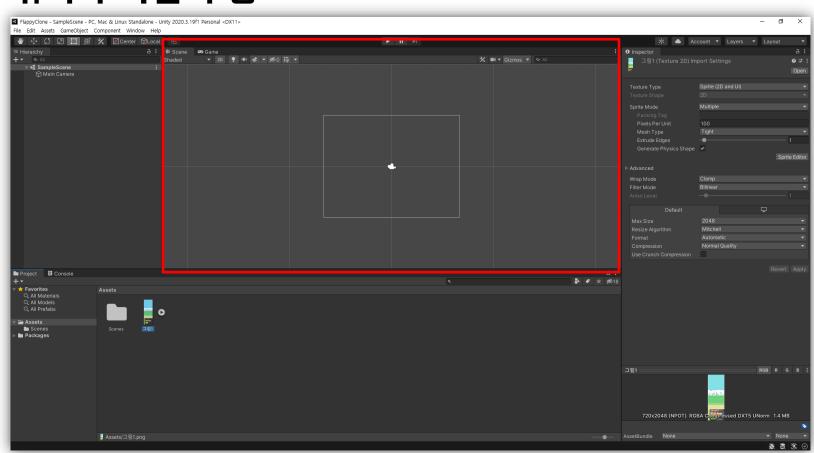


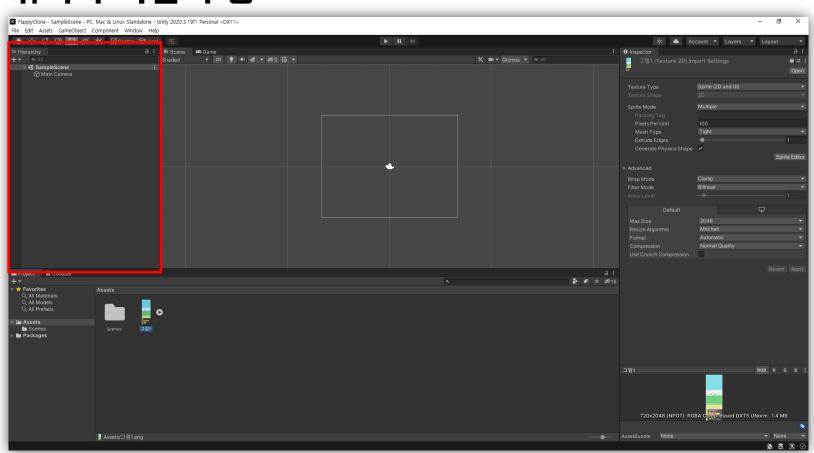


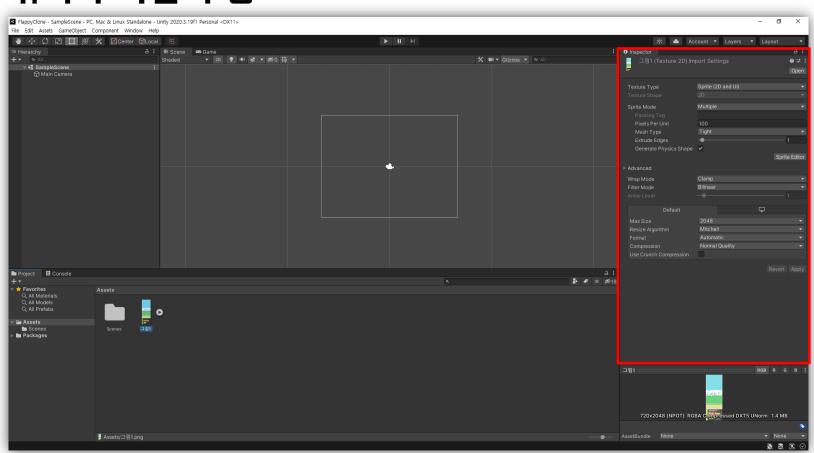




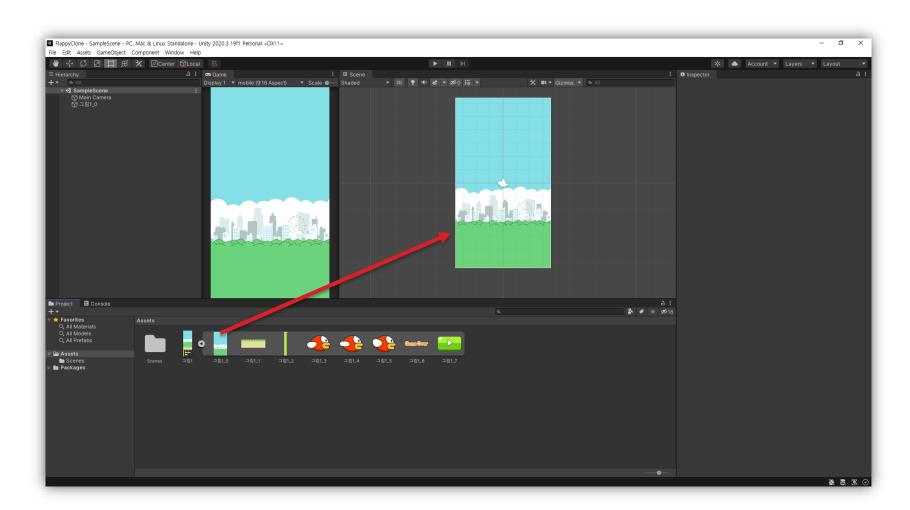


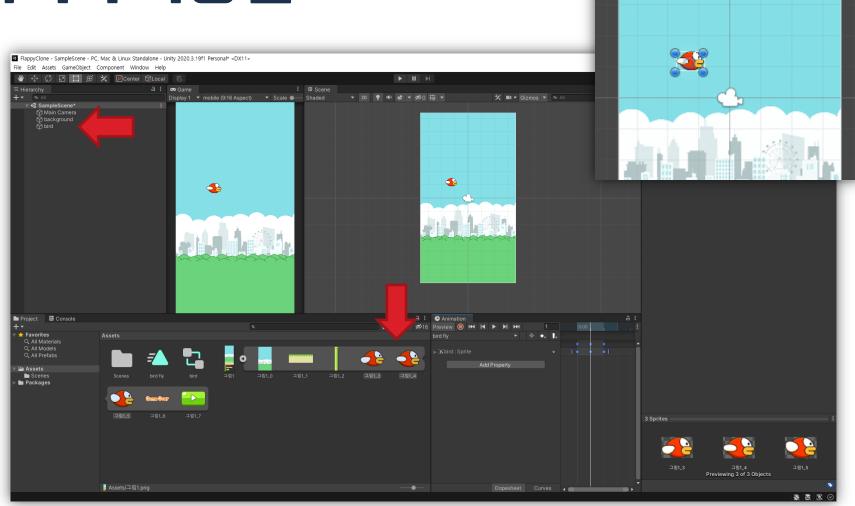


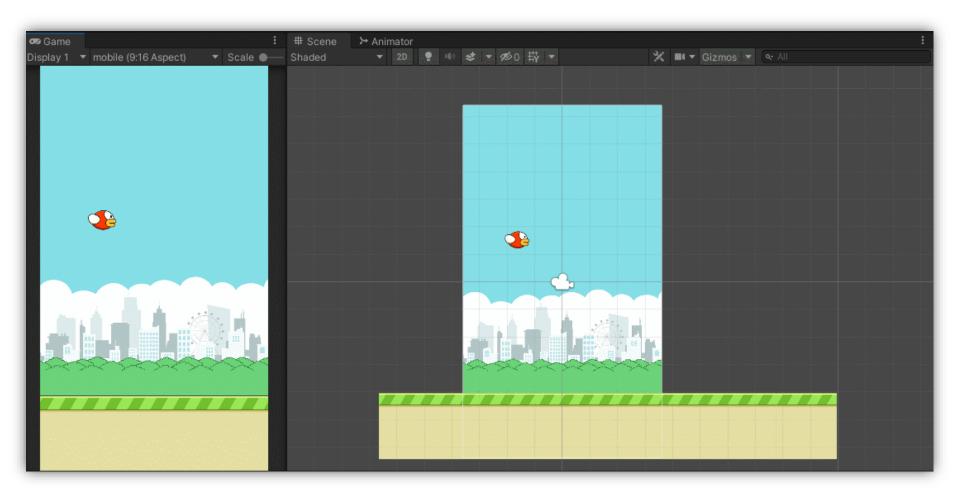


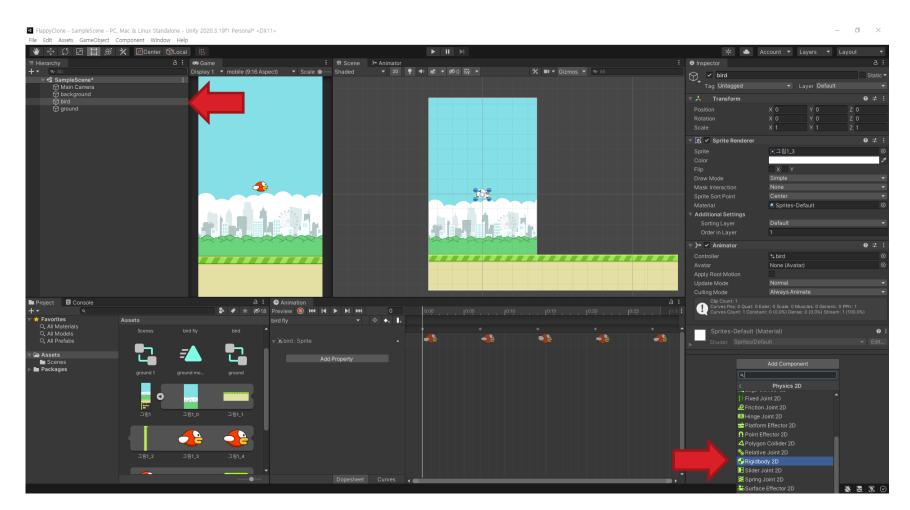


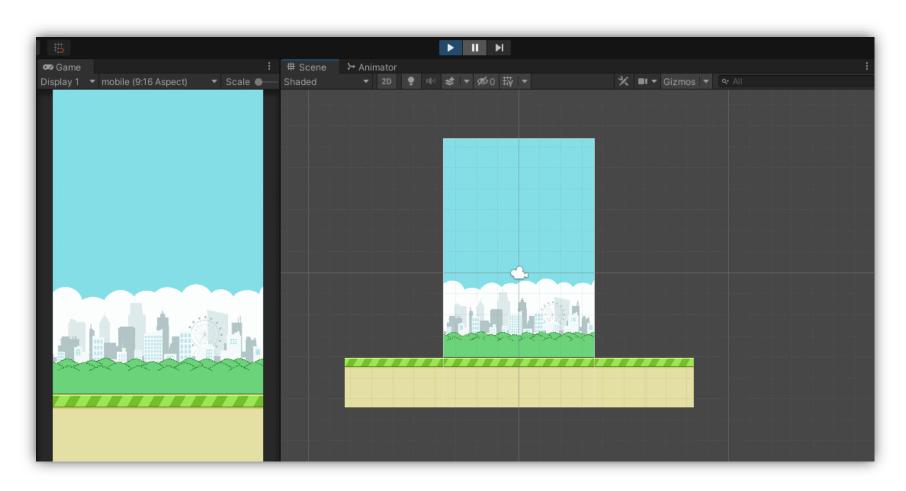


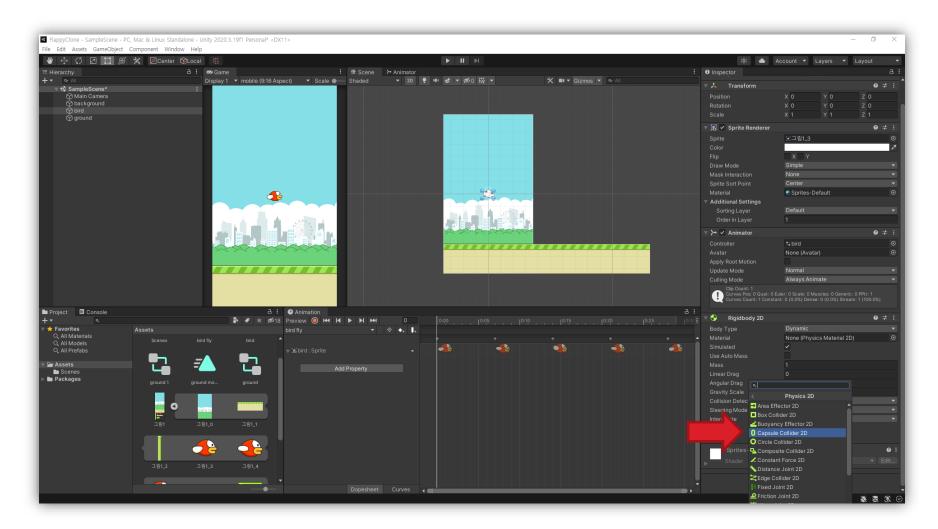


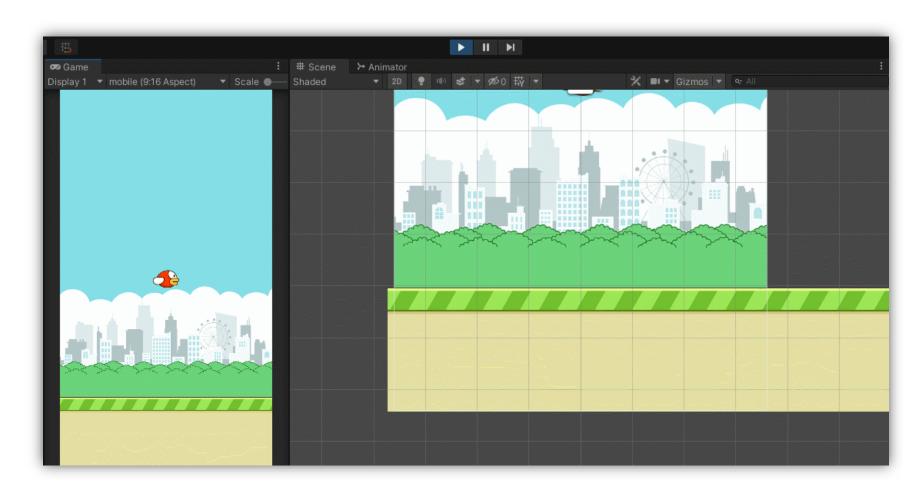








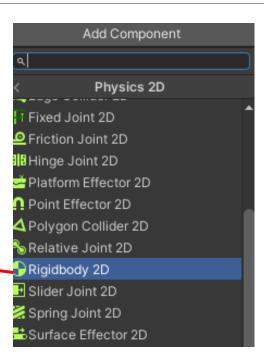






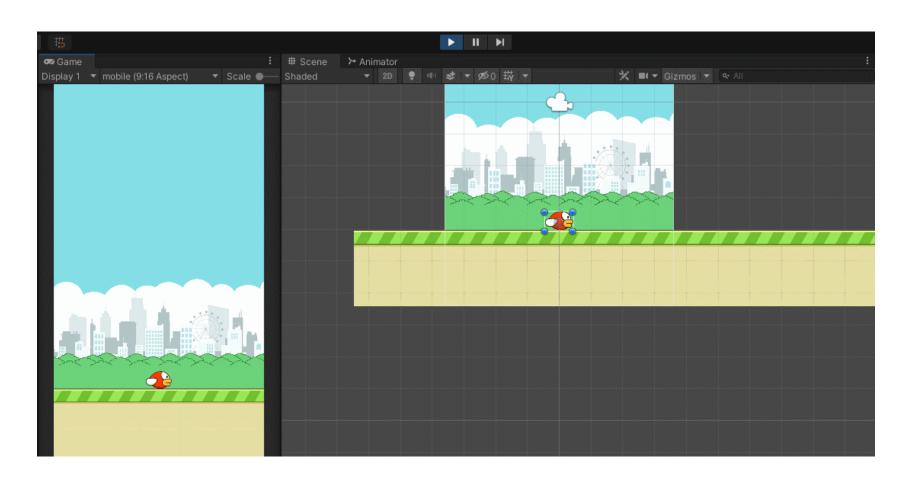
```
bird_jump.cs X
Assets > C bird_jump.cs > ...
       using System.Collections;
      using System.Collections.Generic;
      using UnityEngine;
       0 references
       public class bird_jump : MonoBehaviour
           // Start is called before the first frame update
           0 references
           void Start()
 11
 12
           // Update is called once per frame
           0 references
           void Update()
 17
 19
```

```
0 references
public class bird jump : MonoBehaviour
    2 references
    Rigidbody2D rb;
    // Start is called before the first frame update
    0 references
    void Start()
        rb = GetComponent<Rigidbody2D>();
    // Update is called once per frame
    0 references
    void Update()
           (Input.GetMouseButtonDown(0))
            rb.velocity = Vector2.up * 6;
```



```
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public class bird jump : MonoBehaviour
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    // Start is called before the first frame update
    0 references
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        rb = GetComponent<Rigidbody2D>();
                                                                     (0,0)
    // Update is called once per frame
    0 references
    void Update()
       if (Input.GetMouseButtonDown(0))
                                                            +6
            rb.velocity = Vector2.up * 6;
                                                                        (0,6)
```



#### 감사합니다