

I added some sweet Platforms new music and visuals. Didn't Expand too much past the tutorial and project requirements. I made my own maps and added different music and clips. (2 Maps).

What I added

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- I added a moving platform. At first made the character backwards.
- Meldin Helped me do some shenanigans to fix it.
- I modified the UI to work with TextMeshProUGUI.



Unity Chan is not a good player Controller

I tried to fix unity chan's code and movement. I wasn't able to figure out too much. The only thing I changed was putting the jump function into the update function rather than fixed update and makes the jumping more

> 1 Unity Message | 0 references private void Update()

consistent.

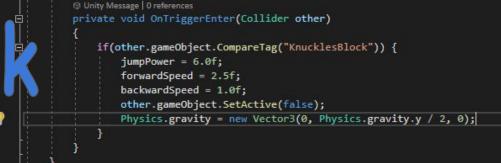
```
if (Input.GetButtonDown("Jump"))
   //アニメーションのステートがLocomotionの最中のみジャンプできる
   if (currentBaseState.nameHash == locoState)
      //ステート速移中でなかったらジャンプできる
      if (!anim.IsInTransition(0))
         rb.AddForce(Vector3.up * jumpPower, ForceMode.VelocityChange);
         anim.SetBool("Jump", true); // Animatorにジャンプに切り替えるフラグを送る
```

KnucklesBloc

I added a block called the KnucklesBlock which gives unity chan moon gravity when collided with. I added gems and platforms that need this power.

slower Speed Higher Jumps Less Gravity

Side effect You can infinitely Jump;(.





Let's Spin Dash our way to a Game Showcase

