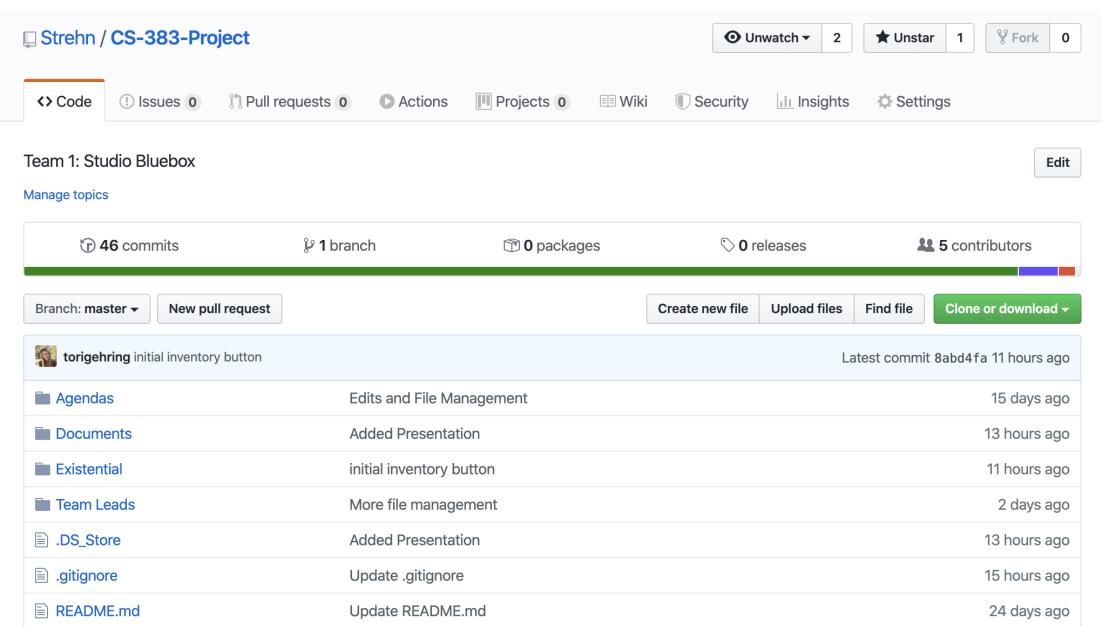


Existential

STUDIO BLUEBOX

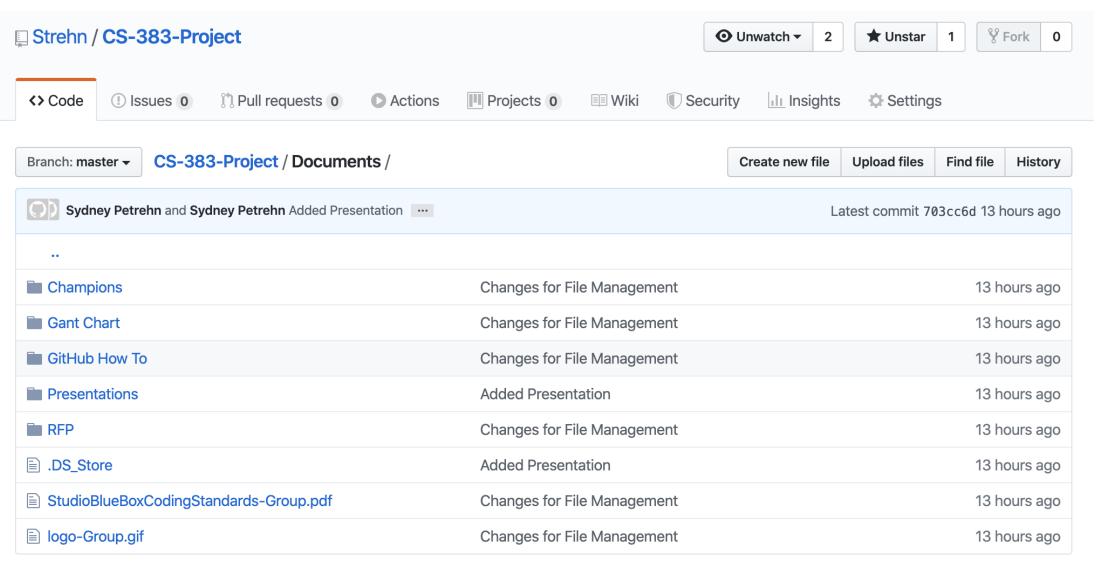


test add sprite vball

test.txt



15 hours ago





Branch: master ▼

CS-383-Project / Existential /

Create new file Upload files Find file History

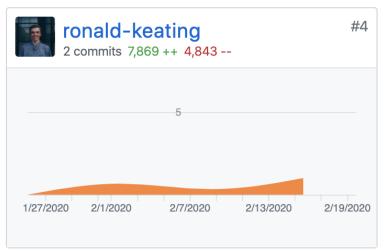
torigehring initial inventory button		Latest commit 8abd4fa 11 hours ago
■ Assets	initial inventory button	11 hours ago
Existential_Data	Initial game upload for testing	2 days ago
Library	initial inventory button	11 hours ago
Logs	push	15 hours ago
■ MonoBleedingEdge	adding missing game files	2 days ago
■ Packages	push	15 hours ago
ProjectSettings	initial inventory button	11 hours ago
Temp	initial inventory button	11 hours ago
DS_Store	Changes for File Management	13 hours ago
Existential.exe	adding missing game files	2 days ago
■ UnityCrashHandler64.exe	adding missing game files	2 days ago
■ UnityPlayer.dll	adding missing game files	2 days ago
WinPixEventRuntime.dll	adding missing game files	2 days ago
test.tt	initial inventory button	11 hours ago















	predicted time(hrs)	time spent(hrs)	Status	key	complete	this week	planne	d	
Sydney					1	2	3	4	
1. Requirements Collection	2		this week						
2. Program Player Controls	4		planned				1		
3. Implement Player Controls	4		planned						
4. Test Player Controls	2		planned						
5. Design Level	4		planned				1		
6. Program Level	10		planned						
7. Test Level	4		planned						
8. Document Level	7		planned						
totals	37		0						
Sam									
1 .Story Script	10		planned						
2. Menu Design	6		planned						
3. Programming	7		planned						
4. Testing	5		planned						
5. Documentation	6		planned						
6. Installation	2		planned						
totals	36		0						
Taegan									
1. Collect Sound Samples	8		1 this week						
2. Edit Sounds	2		planned						
3. Link Sounds to Scenes	4		planned						
4. Change volume Feature	5		planned						
5. Link Sounds to Movement	3		planned						
6. Quality Test	4		planned						
7. Documentation	2		planned						
8. Popup Support Menu	5		planned						
totals	33		1						
Tori									
1. Design inventory	2		complete						
2. Implement inventory design	6		planned				1		
3. Program interactable items for in	ıv 6		planned						



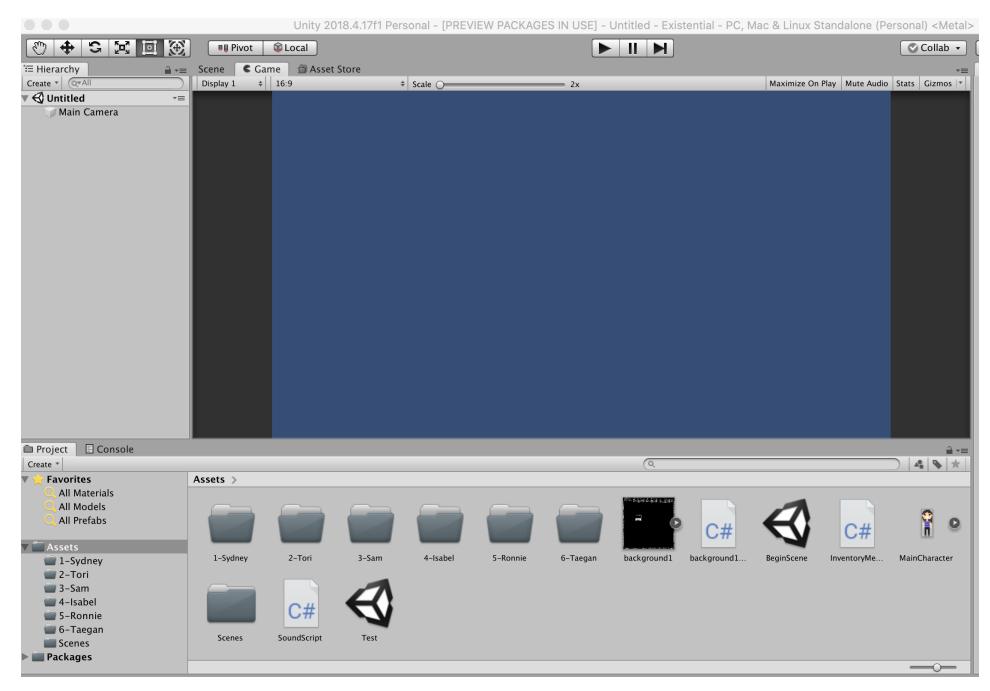
1. Design terrain 5 planned
2. Design sprites 8 planned
3. Test sprite layout 2 planned
4. Implement sprites and terrain 12 planned
5. Test sprites and motion 4 planned
6. Document sprites 1 planned
7. Design level 4 planned
8. Program level 10 planned
9. Test level 4 planned
10. Document level 1 planned
totals 51 0
Isabel
get input from group on
characteristics for characters 2 planned
sketch all characters (7 min) 3 planned
digitally design main character 2 1 complete
define each player's movements 3 planned
export main character in unity 1 1 complete
design level (?) layout 3 planned
write script for level (?) 1 planned



COST

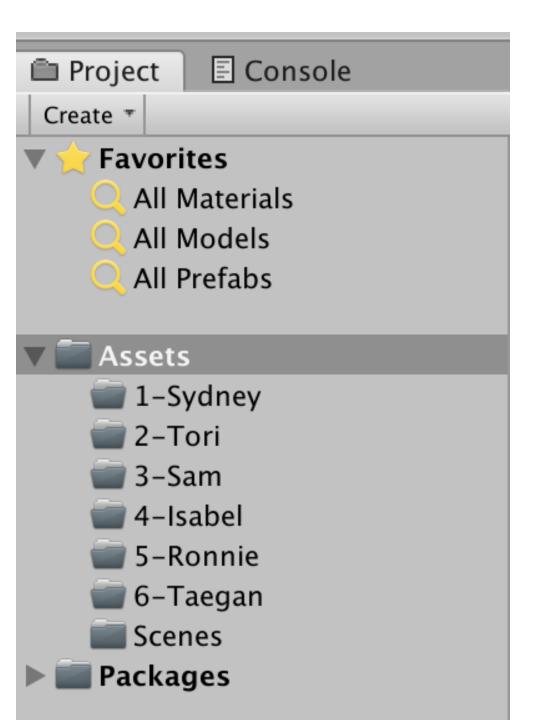
group totals (hrs)	158	1
group totals (\$)	\$15,800.00	\$100.00





Overview

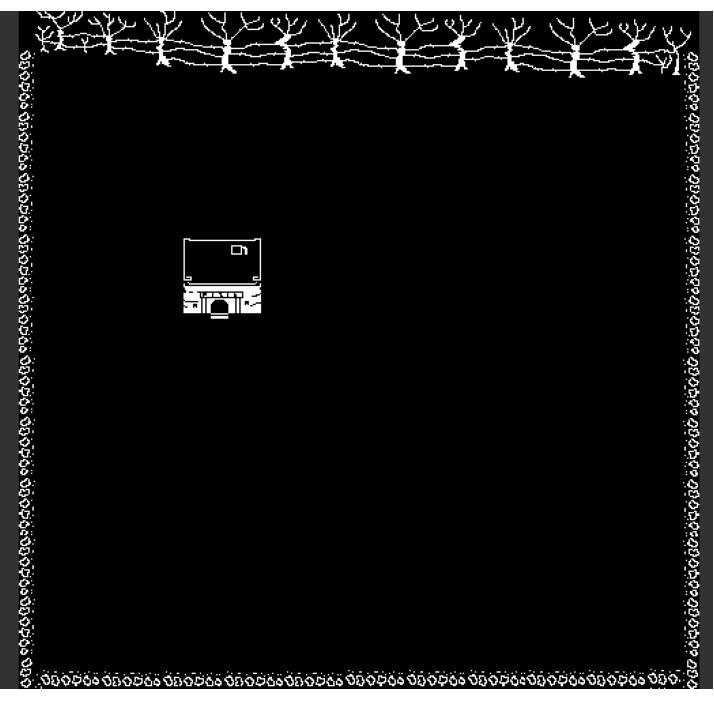














o selection

```
using System.Collections;
       using System.Collections.Generic;
       using UnityEngine;
       using UnityEngine.SceneManagement;
 6
       public class InventoryMenuButton: MonoBehaviour
           // Start is called before the first frame update
 8
 9
           void Start()
10
11
               // Always show the canvas so the player can see the button
               GetComponent<Canvas>.enabled = true;
12
13
14
15
           // Update is called once per frame
16
           void Update()
17
            {
18
19
20
21
            public void GoToInventory(){
22
               Debug.Log("Going to inventory screen");
23
               // Will add scene later SceneManager.LoadScene();
24
25
26
```



No selection

```
□ using System.Collections;
       using System.Collections.Generic;
       using UnityEngine;
      □ public class SoundScript : MonoBehaviour
 6
           // Start is called before the first frame update
 8
           void Start()
 9
10
11
12
13
           // Update is called once per frame
14
           void Update()
15
16
17
18
19
```

