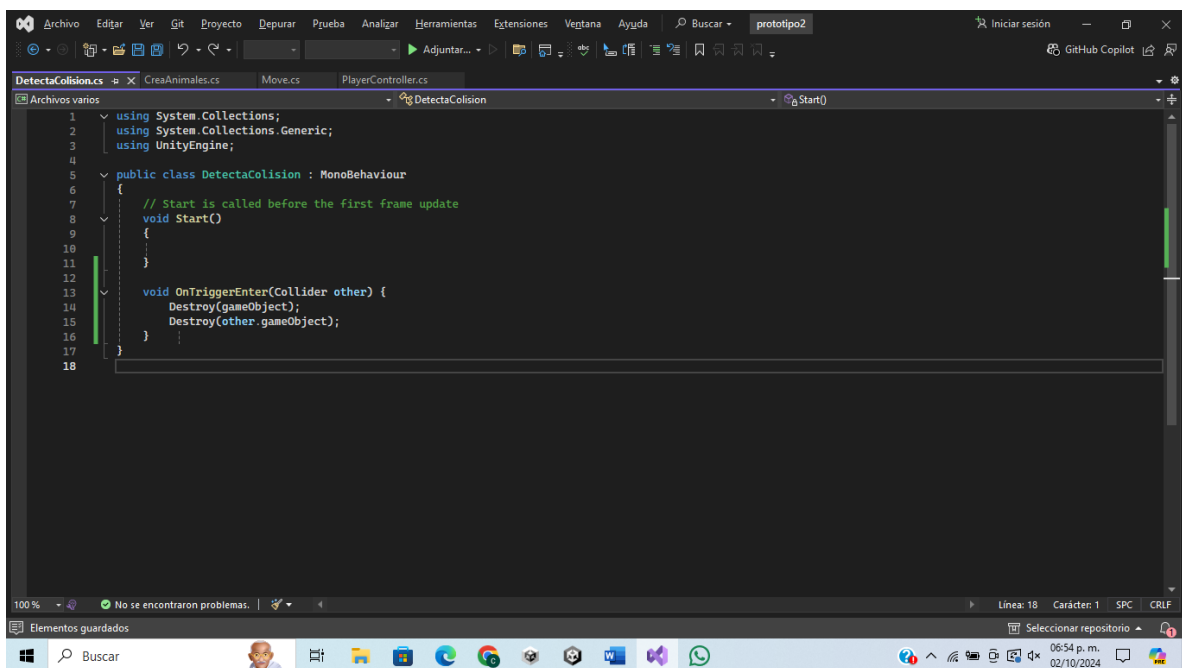


This screenshot shows the Visual Studio IDE with the file DetectaColision.cs open. The code defines a MonoBehaviour class with two methods: Start() and Update(). The Start() method is commented as being called before the first frame update, and the Update() method is commented as being called once per frame. The status bar at the bottom indicates '100%' zoom and 'No se encontraron problemas.' (No problems found).

```
1 using System.Collections;
2 using System.Collections.Generic;
3 using UnityEngine;
4
5 public class DetectaColision : MonoBehaviour
6 {
7     // Start is called before the first frame update
8     void Start()
9     {
10    }
11
12     // Update is called once per frame
13     void Update()
14     {
15    }
16 }
17
18
19
```



This screenshot shows the same Visual Studio IDE with the file DetectaColision.cs. The code now includes a third method, OnTriggerEnter(Collider other), which calls Destroy(gameObject) and Destroy(other.gameObject). The status bar at the bottom indicates '100%' zoom and 'Elementos guardados' (Elements saved).

```
1 using System.Collections;
2 using System.Collections.Generic;
3 using UnityEngine;
4
5 public class DetectaColision : MonoBehaviour
6 {
7     // Start is called before the first frame update
8     void Start()
9     {
10    }
11
12     void OnTriggerEnter(Collider other) {
13         Destroy(gameObject);
14         Destroy(other.gameObject);
15     }
16 }
17
18
```



