Класс IPAddress (C#)

```
[Serial regions] private string address;
private bool invalid;
      public likedrane() : this['0.0.0.0.0'] ()
      public tPaddress(string ipString)
            isValid - Validate(P(ipString);
eddress - isValid 7 ipString : "0.0.0.0";
      // Namescare 1P
private bool VelimetelP(string 1p)
{
// Perranges summance And Expression 1944
atting pattern = 0**((25(0.5);2[0.4][0.9])[01][1[0.4][0.9])\.]i3)(25[0.5])2[0.4][0.9][0
112[0.4][0.9]995;
return Reger.Labetch(ip, pattern);
}
                   ver host - One.GetHustEntry(One.GetHustHuss());
foreach (ver ip in host.AddressList)
                          if (ip.AddressFamily -- AddressFamily.InterNetwork)
      // Countries
public strong Address -- address;
public bool TeValid -- isValid;
       () Theodisesses a copony
public override string Tettring() -- address;
            string[] perts = address.Split(('.');
byte[] octets = non byte[4];
for (int i = 0; i = 4; i++)
{
    octets[i] = byte.forms(perts[i]);
             return octata;
```

Игровой контроллер

```
Sensitifies, see - 11---- 15 (Sensing Strings);
                                                               Terminal Test / special for Terminal Conference (Conference (Confe
```

UI Controller

```
using UnityEngine;

public class UIController : MonoBehaviour
{
    public void OnSubmitButtonClick()
    {
        GameManager.Instance.OnIPSubmitted();
    }
}
```

Player Controller