TASK :

```html
tr_for_in.html U  X    rev_str_for_of.html U

oops > rev_str_for_in.html > html > body > script
<html lang="en">
<body>
    <script>

        var a=prompt("Enter a String");
        var b='';
        for(i in a){
            b=a[i]+b;
        }
        console.log(b);
```

Console output: `olleh`

```html
oops > rev_str_for_of.html > html > body
<html lang="en">
<body>

    <!-- TASK-1: Reverse a string Input : hello ou
    <script>

        var a=prompt("Enter a String");
        var b='';
        for(i of a){
            b=i+b;
        }
        console.log(b);
```
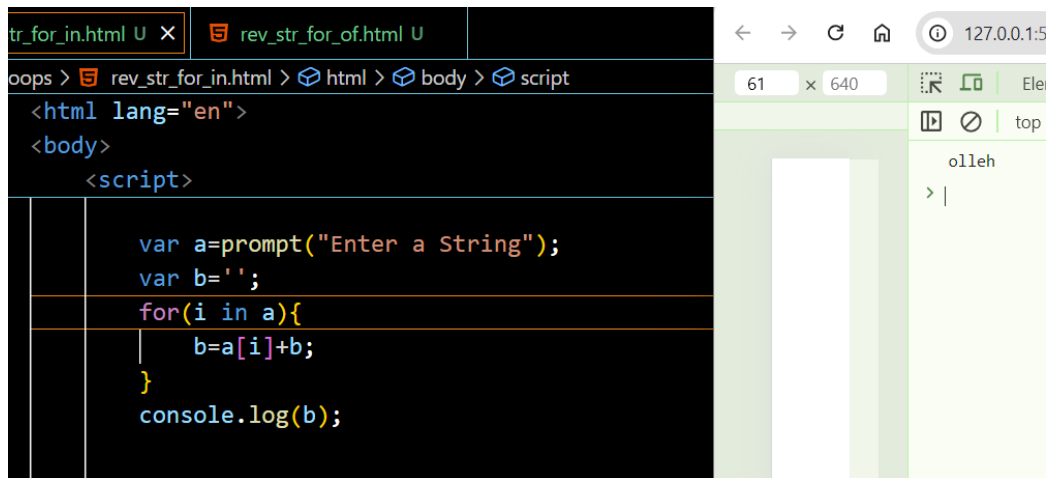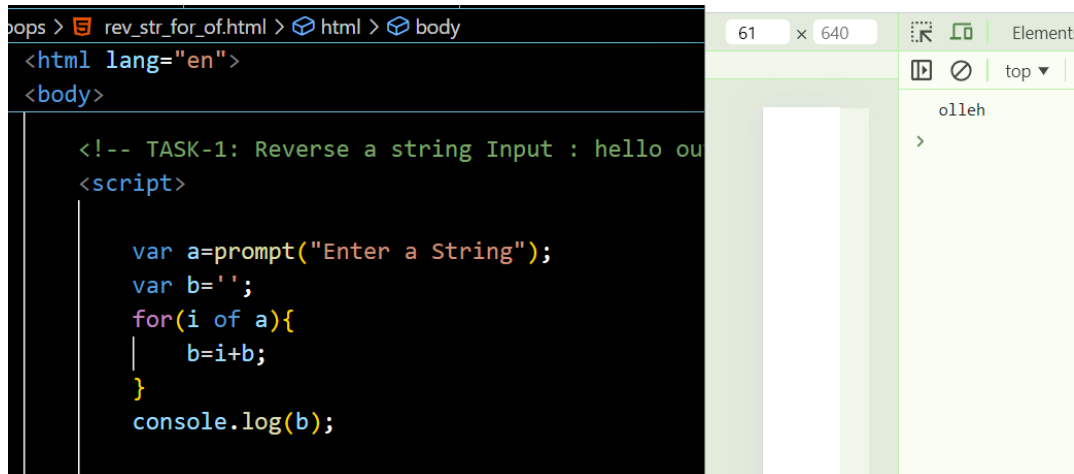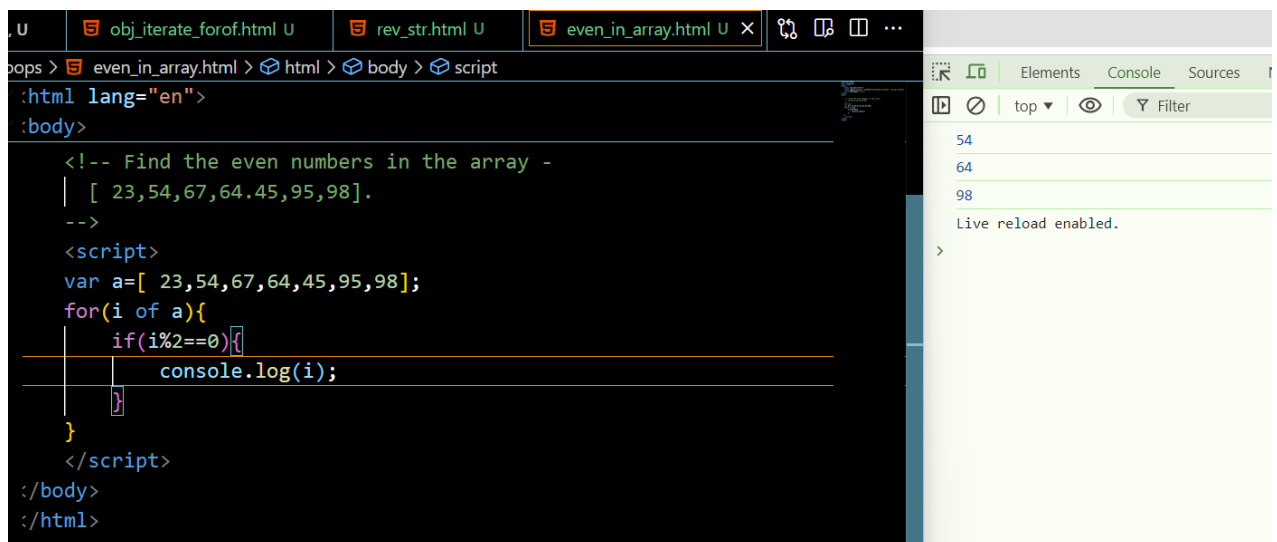
Console output: `olleh`

```html
, U    obj_iterate_forof.html U    rev_str.html U    even_in_array.html U  X

oops > even_in_array.html > html > body > script
:html lang="en">
:body>
    <!-- Find the even numbers in the array -
    [ 23,54,67,64.45,95,98].
    -->
    <script>
    var a=[ 23,54,67,64,45,95,98];
    for(i of a){
        if(i%2==0){
            console.log(i);
        }
    }
    </script>
:/body>
:/html>
```

Console output:
```
54
64
98
Live reload enabled.
```

```
 2    tml lang="en">
 8    ody>
12    <script>
13        const obj = {
14        name: "Alice",
15        age: 30,
16        profession: "Engineer"
17        };
18
19    // Using Object.entries() to get key-value pairs
20    for (let [key, value] of Object.entries(obj)) {
21        console.log(key,':',value);
22    }
23    </script>
24    body>
25    html>
```

name : Alice
age : 30
profession : Engineer