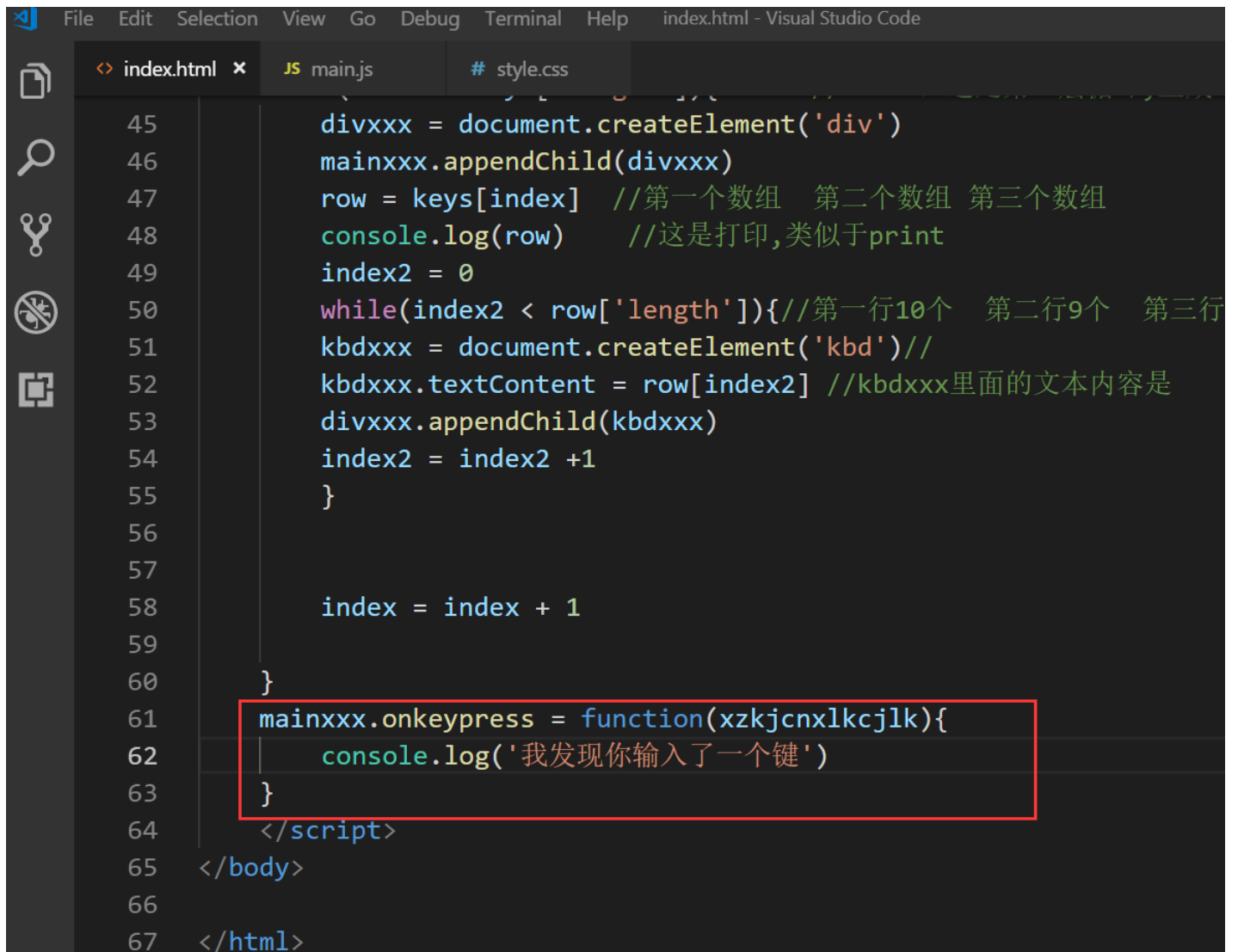


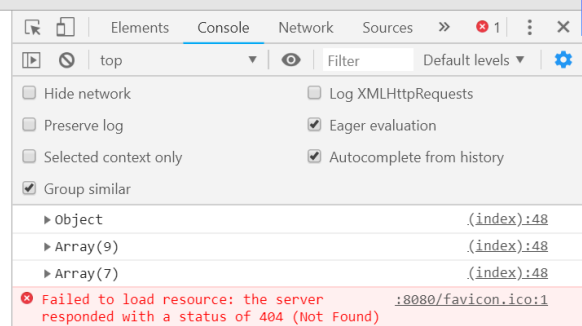
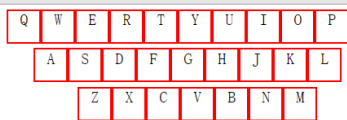
首先监听错一下
发现起作用了
再次优化
点击key可以打开网站
在新窗口打开网页

首先监听错一下

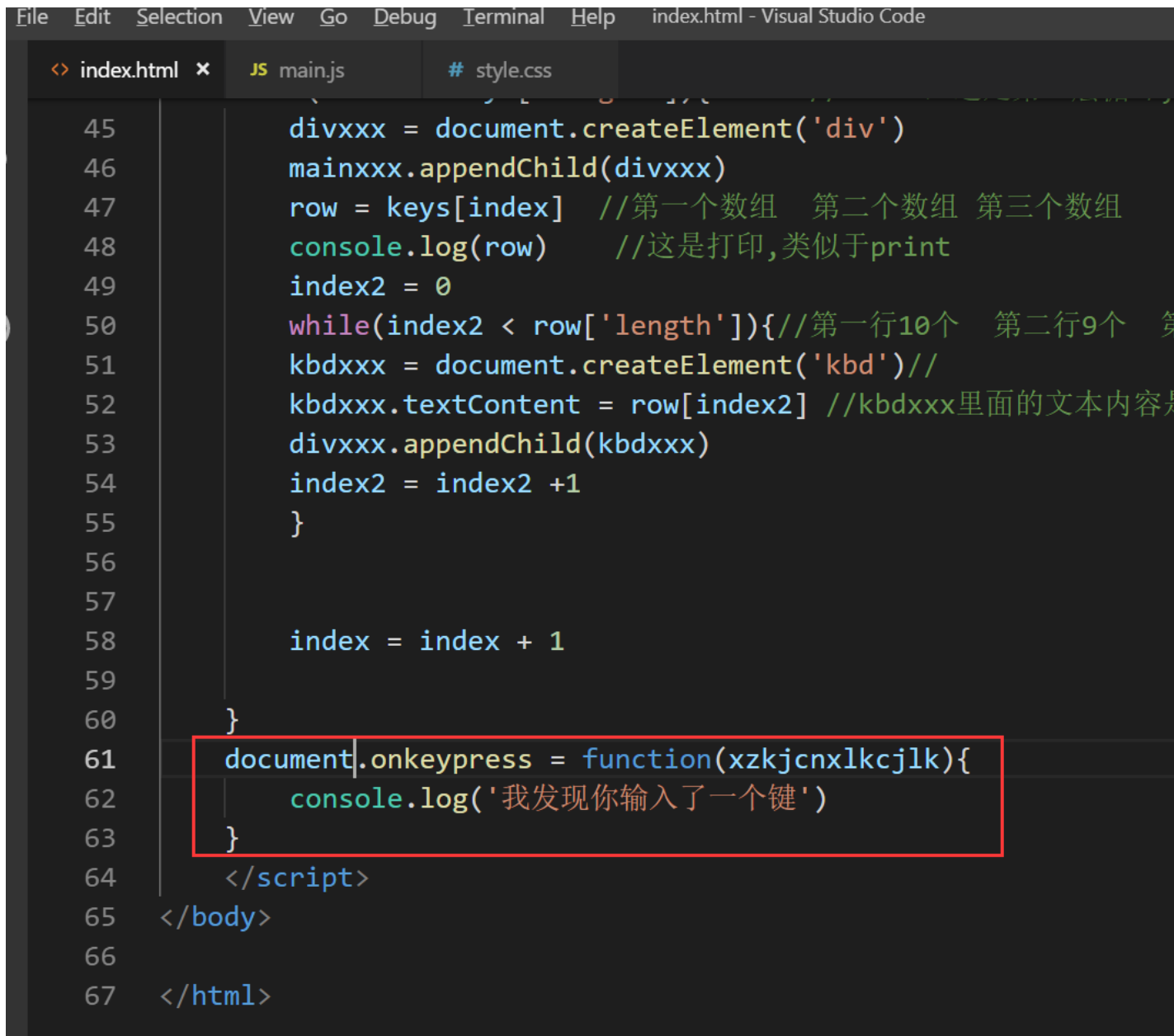


```
File Edit Selection View Go Debug Terminal Help index.html - Visual Studio Code
index.html x JS main.js # style.css
45     divxxx = document.createElement('div')
46     mainxxx.appendChild(divxxx)
47     row = keys[index] //第一个数组 第二个数组 第三个数组
48     console.log(row) //这是打印,类似于print
49     index2 = 0
50     while(index2 < row['length']){//第一行10个 第二行9个 第三行
51     kbdxxx = document.createElement('kbd')//
52     kbdxxx.textContent = row[index2] //kbdxxx里面的文本内容是
53     divxxx.appendChild(kbdxxx)
54     index2 = index2 + 1
55     }
56
57
58     index = index + 1
59
60 }
61 mainxxx.onkeypress = function(xzkjcnx1kcjlk){
62     console.log('我发现你输入了一个键')
63 }
64 </script>
65 </body>
66
67 </html>
```

发现没有什么卵用;



发现起作用了



Q	W	E	R	T	Y	U	I	O	P
A	S	D	F	G	H	J	K	L	
Z	X	C	V	B	N	M			

Elements

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Default levels ▼

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☐ Hide network

☐ Log XMLHttpRequests

☐ Preserve log

☒ Eager evaluation

☐ Selected context only

☒ Autocomplete from history

☒ Group similar

▶ {0: "q", 1: "w", 2: "e", 3: "r", 4: "t", 5: "y", 6: "u", 7: "i", 8: "o", 9: "p", length: 10} (index):48

▶ (9) ["a", "s", "d", "f", "g", "h", "j", "k", "l"] (index):48

▶ (7) ["z", "x", "c", "v", "b", "n", "m"] (index):48

47

我发现你输入了一个键 (index):62

>

再次优化

```
index.html - Visual Studio Code
File Edit Selection View Go Debug Terminal Help

index.html x JS main.js # style.css

45     divxxx = document.createElement('div')
46     mainxxx.appendChild(divxxx)
47     row = keys[index] //第一个数组 第二个数组 第三
48     console.log(row) //这是打印,类似于print
49     index2 = 0
50     while(index2 < row['length']){//第一行10个 第
51     kbdxxx = document.createElement('kbd')//
52     kbdxxx.textContent = row[index2] //kbdxxx里面的
53     divxxx.appendChild(kbdxxx)
54     index2 = index2 + 1
55     }
56
57
58     index = index + 1
59
60 }
61 document.onkeypress = function(xzkjcnx1kcjlk){
62     console.log('我发现你输入了一个键')
63     console.log('你按键的时候的所有信息是')
64     console.log(xzkjcnx1kcjlk)
65 }
66 </script>
67 </body>
```

你按键的时候的所有信息是

```
KeyboardEvent {isTrusted: true, key: "3", code: "Digit3", location: 0, ctrlKey: false, ...}
  altKey: false
  bubbles: true
  cancelBubble: false
  cancelable: true
  charCode: 51
  code: "Digit3"
  composed: true
  ctrlKey: false
  currentTarget: null
  defaultPrevented: false
  detail: 0
  eventPhase: 0
  isComposing: false
  isTrusted: true
  key: "3"
  keyCode: 51
  location: 0
  metaKey: false
  path: (4) [false, html, document, window]
```

这里表示的是alt键有没有和key同时按；

<> index.html x

JS main.js

style.css

```
45     divxxx = document.createElement('div')
46     mainxxx.appendChild(divxxx)
47     row = keys[index] //第一个数组 第二个数组 第三
48     console.log(row) //这是打印,类似于print
49     index2 = 0
50     while(index2 < row['length']){//第一行10个 第
51     kbdxxx = document.createElement('kbd')//
52     kbdxxx.textContent = row[index2] //kbdxxx里面的
53     divxxx.appendChild(kbdxxx)
54     index2 = index2 + 1
55     }
56
57
58     index = index + 1
59
60 }
61 document.onkeypress = function(xzkjcnx1kcjlk){
62     console.log('我发现你输入了一个键')
63     console.log('你按键的时候的所有信息是')
64     console.log(xzkjcnx1kcjlk['key'])
65 }
66 </script>
67 </body>
68
```

Q	W	E	R	T	Y	U	I	O	P
A	S	D	F	G	H	J	K	L	
Z	X	C	V	B	N	M			

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▶ (9) ["a", "s", "d", "f", "g", "h", "j", "k", "l"]

▶ (7) ["z", "x", "c", "v", "b", "n", "m"] (index):48

我发现你输入了一个键 (index):62

你按键的时候的所有信息是 (index):63

Enter (index):64

我发现你输入了一个键 (index):62

你按键的时候的所有信息是 (index):64

我发现你输入了一个键 (index):62

你按键的时候的所有信息是 (index):63

q (index):64

我发现你输入了一个键 (index):62

你按键的时候的所有信息是 (index):63

q (index):64

我发现你输入了一个键 (index):62

你按键的时候的所有信息是 (index):63

w (index):64

我发现你输入了一个键 (index):62

你按键的时候的所有信息是 (index):63

e (index):64

S

中

,

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```
File Edit Selection View Go Debug Terminal Help index.html - Visual Studio Code
<> index.html x JS main.js # style.css
48 console.log(row) //这是打印,类似于print
49 index2 = 0
50 while(index2 < row['length']){//第一行10个 第二
51 kbdxxx = document.createElement('kbd')//
52 kbdxxx.textContent = row[index2] //kbdxxx里面的文
53 divxxx.appendChild(kbdxxx)
54 index2 = index2 +1
55 }
56
57
58 index = index + 1
59
60 }
61 document.onkeypress = function(xzkjcnxllkcjlk){
62 // console.log('我发现你输入了一个键')
63 // console.log('你按键的时候的所有信息是')
64 // console.log(xzkjcnxllkcjlk['key'])
65 key = (xzkjcnxllkcjlk['key'])
66 website = hash[key]
67 console.log(website)
68
69 }
70 </script>
71 </body>
72
73 </html>
```

等级: LV13

登录输入法账户, 词库更全输入更快!

Q W E R T Y U I O P

A S D F G H J K L

Z X C V B N M

Elements Console Network Sources >> Filter Default levels

Hide network Preserve log Selected context only Group similar

Log XMLHttpRequests Eager evaluation Autocomplete from history

(index):48 {0: "q", 1: "w", 2: "e", 3: "r", 4: "t", 5: "y", 6: "u", 7: "i", 8: "o", 9: "p", length: 10}

(9) ["a", "s", "d", "f", "g", "h", "j", "k", "l"] (index):48

(7) ["z", "x", "c", "v", "b", "n", "m"] (index):48

undefined (index):67

qq.com (index):67

weibo.com (index):67

undefined (index):67

sohu.com (index):67

acfun.tv (index):67

sohu.com (index):67

undefined (index):67

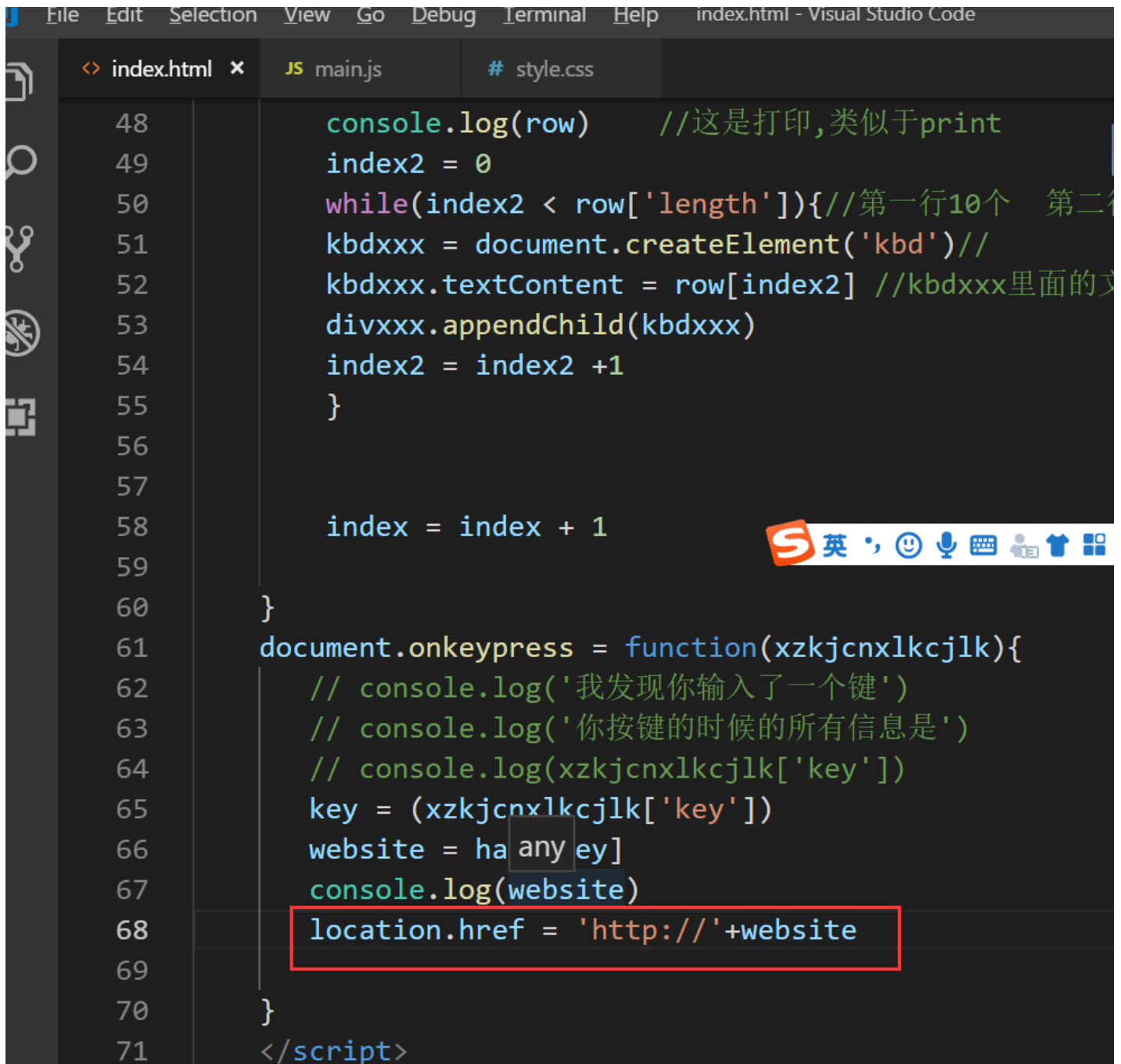
ele.me (index):67

weibo.com (index):67

点击key可以打开网站

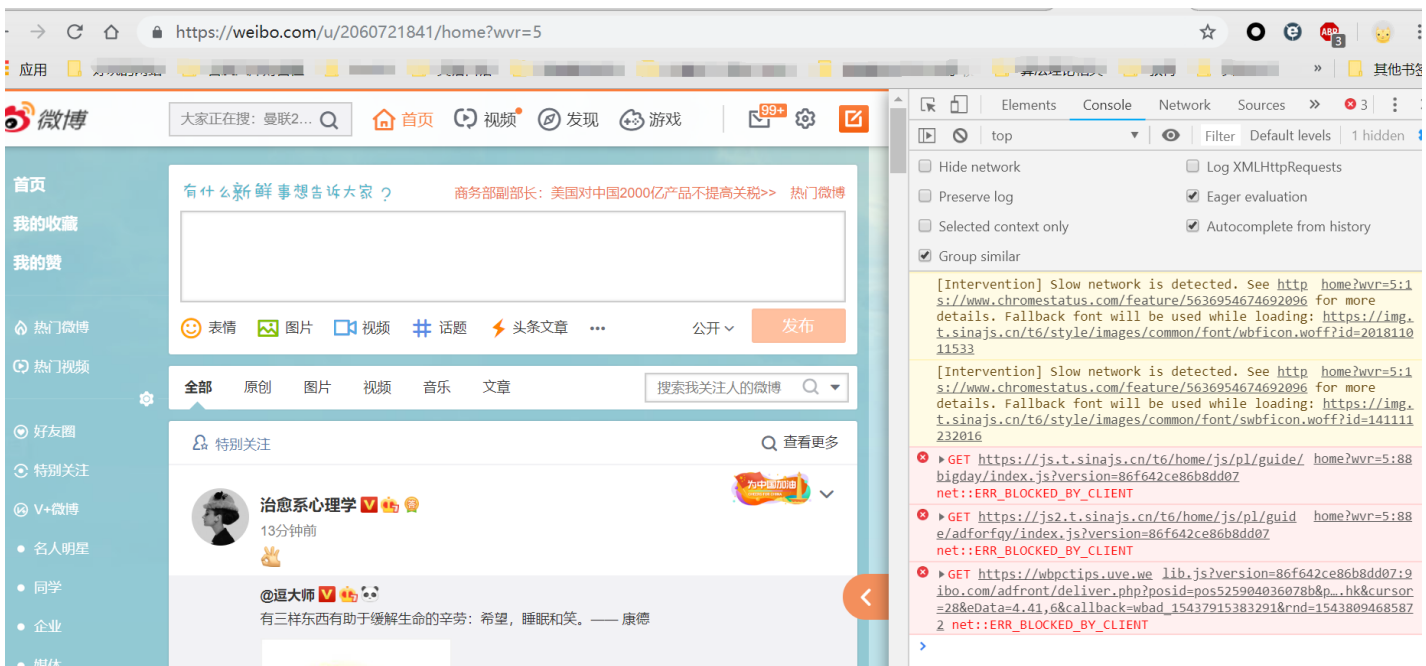
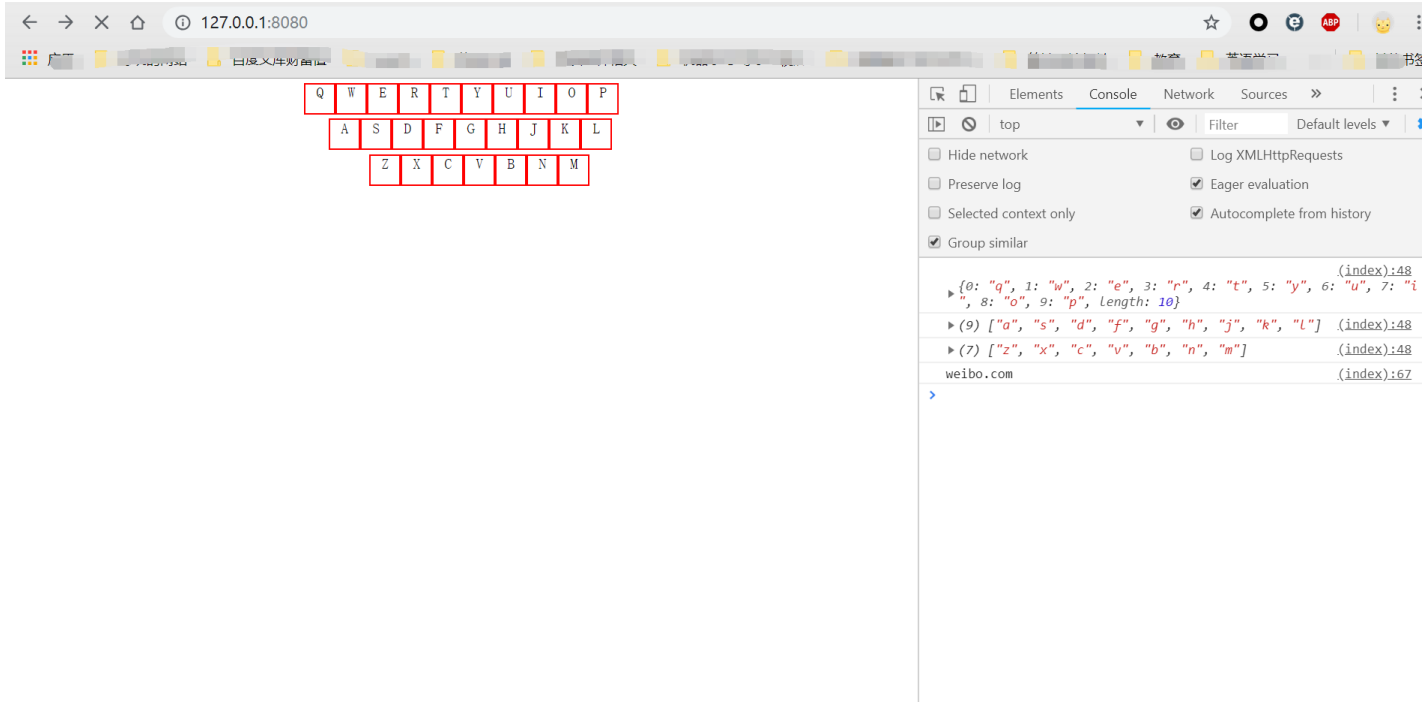
`location` 表示的意思是“当前地址栏”

`href` 表示的是地址栏里面的地址；



```
48     console.log(row) //这是打印,类似于print
49     index2 = 0
50     while(index2 < row['length']){//第一行10个 第二行
51         kbdxxx = document.createElement('kbd')//
52         kbdxxx.textContent = row[index2] //kbdxxx里面的文
53         divxxx.appendChild(kbdxxx)
54         index2 = index2 + 1
55     }
56
57
58     index = index + 1
59
60 }
61 document.onkeypress = function(xzkjcnx1kcjlk){
62     // console.log('我发现你输入了一个键')
63     // console.log('你按键的时候的所有信息是')
64     // console.log(xzkjcnx1kcjlk['key'])
65     key = (xzkjcnx1kcjlk['key'])
66     website = ha any ey]
67     console.log(website)
68     location.href = 'http://' + website
69
70 }
71 </script>
```

效果:



```
1 document.onkeypress = function(xzkjcnxlkcyjlk){
2   // console.log('我发现你输入了一个键')
3   // console.log('你按键的时候的所有信息是')
4   // console.log(xzkjcnxlkcyjlk['key'])
5   key = (xzkjcnxlkcyjlk['key'])//拿到用户按的键
6   website = hash[key] //得到键所对应的网站
7   console.log(website) //把当前地址变成新的网站的地址
8   location.href = 'http://'+website
9
10 }
```

在新窗口打开网页

```
index.html x JS main.js # style.css
48 console.log(row) //这是打印,类似于print
49 index2 = 0
50 while(index2 < row['length']){//第一行10个 第二行9个 第三行7个;第二层循环,每
51 kbdxxx = document.createElement('kbd')//
52 kbdxxx.textContent = row[index2] //kbdxxx里面的文本内容是
53 divxxx.appendChild(kbdxxx)
54 index2 = index2 + 1
55 }
56
57
58 index = index + 1
59
60 }
61 document.onkeypress = function(xzkjcnxlcjlk){
62 // console.log('我发现你输入了一个键')
63 // console.log('你按键的时候的所有信息是')
64 // console.log(xzkjcnxlcjlk['key'])
65 key = (xzkjcnxlcjlk['key'])//拿到用户按的键
66 website = hash[key] //得到键所对应的网站
67 console.log(website) //
68 // location.href = 'http://' + website //把当前地址变成新的网站的地址,模拟用户在地
69 window.open('http://' + website, '_blank')//模拟用户新开页面,在那开呢,在blank
70
71 }
```