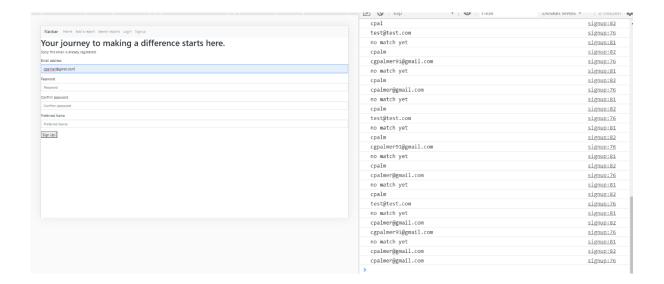
Only the last email is recognised as when it loops through as I didn't write to break the loop when a duplicate was found.

```
inputBox.onkeyup = function(){
    user_email_input = inputBox.value;
    // Add in a loop here that checks for each array.
    for (i = 0; i < v.length; i++) {
        if ( v[i]] == user_email_input){
            document.getElementById('email_taken').innerHTML = "Sorry this email is already registered!"
        } else {
            console.log("no match yet")
            console.log(user_email_input)
            document.getElementById('email_taken').innerHTML = ""
        }
}</pre>
```



I actually found an alternative solution. This allows to check any of the values in an array rather than sorting through them one by one.

```
inputBox.onkeyup = function(){
    user_email_input = inputBox.value;
    if (v.includes(user_email_input)){
        document.getElementById('email_taken').innerHTML = "Sorry this email is already registered!"
    } else {
        console.log("no match yet")
        console.log(user_email_input)
        document.getElementById('email_taken').innerHTML = ""
    }
}
```