QuerySelectorAll and onclick

```html
<form>
    <p id="sayHelloAgain"></p>
    <input type="button"  value="Say Hello!" />
    <input type="button"  value="Say Hola!" />
    <input type="button"  value="Say Bonjour!" />
</form>
<script>

    document.querySelectorAll('input').onclick=function(){
        alert(this.value)
    }

</script>
```

Nothing happens, no error either

What's the problem: querySelector function return a node list of "input" elements, the onclick function is added to the node list, so when click single button, nothing happen.

How to fix it: Loop through all elements in the node list, and add function to each node in the list

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    <input type="button"  value="Say Hello!" />
    <input type="button"  value="Say Hola!" />
    <input type="button"  value="Say Bonjour!" />
</form>
<script>

    var inputEle=document.querySelectorAll('input')
    for(i=0;i<inputEle.length;i++){
        inputEle[i].addEventListener('click',function(){
            alert(this.value)
        })
    }
</script>
```