

Atom — C:\Users\ACER\Desktop\index.html — C:\Users\ACER\OneDrive

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Project

- index.html
- scripts.js

```

1  <!DOCTYPE html>
2
3  <html lang="en">
4    <head>
5      <meta charset="utf-8">
6      <meta http-equiv="X-UA-Compatible" content="IE=edge">
7      <meta http-equiv="Cache-Control" content="no-cache, no-store, must-revalidate" />
8      <meta http-equiv="Pragma" content="no-cache" />
9      <meta http-equiv="Expires" content="0" />
10     <title>Speech to text conversion using JavaScript</title>
11     <meta name="description" content="">
12     <meta name="viewport" content="width=device-width, initial-scale=1">
13
14     <link rel="stylesheet" href="style.css">
15     <link href="https://fonts.googleapis.com/css?family=Shadows+Into+Light" rel="stylesheet">
16
17   </head>
18
19   <body>
20     <div class="mycontainer">
21
22       <h1>Speech to text conversion using JavaScript</h1>
23
24       <div class="mywebapp">
25         <div class="input">
26           <textarea id="textbox" rows="6"></textarea>
27         </div>
28         <button id="start-btn" title="Start">Start</button>
29         <p id="instructions">Press the Start button!</p>
30       </div>
31     </div>
32     <script src="https://cdnjs.cloudflare.com/ajax/libs/jquery/3.2.1/jquery.min.js"></script>
33     <script src="script.js"></script>
34   </body>
  
```

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اكتب هنا للبحث



Speech to text conversion using JavaScript

هو ا ز نو السلام عليكم ورحمه
الله وبركاته

Press the Start button



Atom — script.js — C:\Users\ACER\OneDrive

```
Project
  index.html
  script.js

index.html
script.js

14 var current = event.resultIndex;
15
16 var transcript = event.results[current][0].transcript;
17
18 Content += transcript;
19 Textbox.val(Content);
20
21 };
22
23 recognition.onstart = function() {
24   instructions.text('Voice recognition is ON. ');
25 }
26
27 recognition.onspeechend = function() {
28   instructions.text('No activity. ');
29 }
30
31 recognition.onerror = function(event) {
32   if(event.error == 'no-speech') {
33     instructions.text('Try again. ');
34   }
35 }
36
37 $('#start-btn').on('click', function(e) {
38   if (Content.length) {
39     Content += ' ';
40   }
41   recognition.start();
42 });
43
44 Textbox.on('input', function() {
45   Content = $(this).val();
46 })
47
```

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Atom — script.js — C:\Users\ACER\OneDrive

```
Project
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index.html
script.js

1 var SpeechRecognition = window.webkitSpeechRecognition;
2
3 var recognition = new SpeechRecognition();
4 recognition.lang = "ar";
5 var Textbox = $('#textbox');
6 var instructions = $('#instructions');
7
8 var Content = '';
9
10 recognition.continuous = true;
11
12 recognition.onresult = function(event) {
13
14   var current = event.resultIndex;
15
16   var transcript = event.results[current][0].transcript;
17
18   Content += transcript;
19   Textbox.val(Content);
20
21 };
22
23 recognition.onstart = function() {
24   instructions.text('Voice recognition is ON. ');
25 }
26
27 recognition.onspeechend = function() {
28   instructions.text('No activity. ');
29 }
30
31 recognition.onerror = function(event) {
32   if(event.error == 'no-speech') {
33     instructions.text('Try again. ');
34   }
35 }
36
```

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