

# code

```
<!DOCTYPE html!>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content=

<"width=device-width, initial-scale=1.0"

<title>Speech to Text</title>

</head>

<body>

<div class="words" contenteditable>

<p id="p"></p>

</div>

<script>

var speech = true

window.SpeechRecognition = window.SpeechRecognition

|| window.webkitSpeechRecognition ||

()const recognition = new SpeechRecognition

recognition.interimResults = true

('const words = document.querySelector('.words

(words.appendChild(p

} <= recognition.addEventListener('result', e

(const transcript = Array.from(e.results

([map(result => result[0.

(map(result => result.transcript.

('')join.
```

```
document.getElementById("p").innerHTML = transcript

console.log(transcript

{
} (if (speech == true

recognition.start

recognition.addEventListener('end', recognition.start

{

<script/>

<body/>

<html/>
```

# output

