```html
<!DOCTYPE html>

<html lang="en">

<head>

<meta data-n-head="ssr" charset="utf-8">

<meta name="robots" content="index, archive" />

<title>Speech to Text Web App</title>

<meta name="subject" content="Rojan Sapkota">

<meta name="copyright" content="Rojan Sapkota">

<meta name="topic" content="Rojan Sapkota">

<meta name="summary" content="Speech to Text Web App">

<meta name="designer" content="Rojan Sapkota">

<meta name="owner" content="Rojan Sapkota">

<meta name="author" content="Rojan Sapkota">

<script async src="https://pagead2.googlesyndication.com/pagead/js/adsbygoogle.js?client=ca-pub-
6266720952623495"

crossorigin="anonymous"></script>

<meta data-n-head="ssr" data-hid="theme-color" name="theme-color" content="#7D93C8">

<meta data-n-head="ssr" data-hid="og:site_name" property="og:site_name" content="Speech to
Text Web App">

<meta data-n-head="ssr" data-hid="og:type" property="og:type" content="website">

<meta data-n-head="ssr" data-hid="og:url" property="og:url"
content="https://rojansapkota.com.np/">

<meta data-n-head="ssr" data-hid="twitter:card" property="twitter:card" content="summary">

<meta data-n-head="ssr" data-hid="twitter:site" property="twitter:site"
content="@rojansapkota">

<meta data-n-head="ssr" data-hid="i18n-og" property="og:locale" content="en">

<meta data-n-head="ssr" data-hid="i18n-og-alt-ar" property="og:locale:alternate" content="ar">

<meta data-n-head="ssr" data-hid="i18n-og-alt-de" property="og:locale:alternate" content="de">

<meta data-n-head="ssr" data-hid="i18n-og-alt-it" property="og:locale:alternate" content="it">

<meta data-n-head="ssr" data-hid="i18n-og-alt-nl" property="og:locale:alternate" content="nl">

<meta data-n-head="ssr" data-hid="i18n-og-alt-pl" property="og:locale:alternate" content="pl">

<meta data-n-head="ssr" data-hid="i18n-og-alt-pt-BR" property="og:locale:alternate"
content="pt_BR">
```

```html
<meta data-n-head="ssr" data-hid="i18n-og-alt-ru" property="og:locale:alternate" content="ru">

<meta data-n-head="ssr" data-hid="i18n-og-alt-uwu" property="og:locale:alternate" content="uwu">

<meta data-n-head="ssr" data-hid="description" name="description" content="Speech to Text Web App made using html, css, js">

<meta data-n-head="ssr" data-hid="og:title" name="og:title" content="Speech to Text Web App">

<meta data-n-head="ssr" data-hid="og:description" property="og:description" content="Speech to Text Web App made using html, css, js">

<meta data-n-head="ssr" data-hid="og:image" property="og:image" content="https://friendly-allen-5122b9.netlify.app/assets/img/profile-img.jpg">

<meta data-n-head="ssr" data-hid="og:image:alt" property="og:image:alt" content="Speech to Text Web App">

<meta data-n-head="ssr" data-hid="og:image-fallback" property="og:image" content="https://friendly-allen-5122b9.netlify.app/assets/img/profile-img.jpg">

<meta data-n-head="ssr" data-hid="og:image-fallback:alt" property="og:image:alt" content="Speech to Text Web App">

<meta data-n-head="ssr" data-hid="twitter:title" property="twitter:title" content="Speech to Text Web App">

<meta data-n-head="ssr" data-hid="twitter:image" property="twitter:image" content="https://friendly-allen-5122b9.netlify.app/assets/img/profile-img.jpg">

<link data-n-head="ssr" rel="icon" type="image/png" href="https://friendly-allen-5122b9.netlify.app/assets/img/profile-img.jpg">

<link data-n-head="ssr" data-hid="i18n-can" rel="canonical" href="https://rojansapkota.com.np">

</head>

<style>

@import url('https://fonts.googleapis.com/css2?family=Poppins:wght@200;300;400;500;600;700&display=swap');

body {

background: mediumseagreen;

font-family: poppins;

height: 100vh;

display: flex;

align-items: center;

justify-content: center;
```

```css
        }
        h1 {
            text-align: center;
            margin-top: 3rem;
        }
        .container {
            display: flex;
            justify-content: center;
            height: 300px;
            width: 500px;
            background-color: white;
            border-radius: 5px;
            font-size: 2rem;
            padding: 1rem;
            margin: 2rem;
        }
        .box{
            display: flex;
            align-items: center;
            justify-content: center;
            flex-direction: column;
            background: rgba( 255, 255, 255, 0.25 );
            box-shadow: 0 8px 32px 0 rgba( 31, 38, 135, 0.37 );
            backdrop-filter: blur( 4px );
            -webkit-backdrop-filter: blur( 4px );
            border-radius: 10px;
            border: 1px solid rgba( 255, 255, 255, 0.18 );
        }
        .button {
            text-align: center;
            cursor: pointer;
```

```
        font-size: 24px;
        position: relative;
        background-color: gold;
        border: none;
        padding: 20px;
        text-align: center;
        text-decoration: none;
        overflow: hidden;
        transition: 0.3s;
        user-select:none;
        }
        .button:hover {
        background: #000;
        color: #fff;
        }


        </style>
        <body>
        <div class="box">
        <h1>Speech To Text Web App</h1>
        <button class="button" id="btn" onclick="recognition.start()">
        Click to Start App
        </button>
        <div id="result" class="container">
        <p>The detected text will appear here</p>
        </div>
        <button class="button" onclick="copyToClipboard()">
        Copy the detected text.
        </button>
         
        </div>
```

```html
        </body>
        <script>
            const btn = document.getElementById("btn");
            const results = document.getElementById("result");
            const speechRecognition = window.speechRecognition || window.webkitSpeechRecognition;
            const recognition = new speechRecognition();
            recognition.onstart = function(){
                console.log("you can speak now");
            }
            recognition.onresult = function(event){
                var text = event.results[0][0].transcript;
                console.log(text);
                document.getElementById("result").innerHTML = text;
            }
            function copyToClipboard() {
                var range = document.createRange();
                range.selectNode(document.getElementById("result"));
                window.getSelection().removeAllRanges(); // clear current selection
                window.getSelection().addRange(range); // to select text
                document.execCommand("copy");
                window.getSelection().removeAllRanges();// to deselect
                alert("Copied the text:")
            }
        </script>
    </html>
```