```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>MANISHA, My virtual assistant</title>
  <link rel="shortcut icon" href="logo.jpg" type="image/x-icon">
  <link rel="stylesheet" href="style.css">
</head>
<body>
    <img src="logo.jpg" alt="logo" id="logo">
    <h1>I'm <span id="name">MANISHA</span>. Your <span id="va">Virtual Assistant</span></h1>
    <img src="voice.gif" alt="voice" id="voice">
    <button id="btn"><img src="mic.svg" alt="mic"><span id="content">Click here for talk to me</span></button>

    <script src="script.js"></script>
</body>
</html>


<svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 24 24" width="24" height="24" color="white" fill="none">
    <path d="M17 7V11C17 13.7614 14.7614 16 12 16C9.23858 16 7 13.7614 7 11V7C7 4.23858 9.23858 2 12 2C14.7614 2 17 4.23858 17 7Z" stroke="currentColor" stroke-width="1.5" />
    <path d="M20 11C20 15.4183 16.4183 19 12 19M12 19C7.58172 19 4 15.4183 4 11M12 19V22M12 22H15M12 22H9" stroke="currentColor" stroke-width="1.5" stroke-linecap="round" />
</svg>
```

```javascript
let btn=document.querySelector("#btn")
let content=document.querySelector("#content")
let voice=document.querySelector("#voice")

function speak(text){
    let text_speak=new SpeechSynthesisUtterance(text)
    text_speak.rate=1
    text_speak.pitch=1
    text_speak.volume=1
    text_speak.lang="hi-GB"
    window.speechSynthesis.speak(text_speak)
}

function wishMe(){
    let day=new Date()
    let hours=day.getHours()
    if(hours>=0 && hours<12){
        speak("Good Morning Sir")
    }
    else if(hours>=12 && hours<16){
        speak("Good afternoon Sir")
    }else{
        speak("Good Evening Sir")
```

```javascript
  }
}
// window.addEventListener('load',()=>{
//   wishMe()
// })
let speechRecognition=window.SpeechRecognition || window.webkitSpeechRecognition
let recognition =new speechRecognition()
recognition.onresult=(event)=>{
  let currentIndex=event.resultIndex
  let transcript=event.results[currentIndex][0].transcript
  content.innerText=transcript
  takeCommand(transcript.toLowerCase())
}


btn.addEventListener("click",()=>{
  recognition.start()
  voice.style.display="block"
  btn.style.display="none"
})
function takeCommand(message){
  voice.style.display="none"
  btn.style.display="flex"
  if(message.includes("hello")||message.includes("hey")){
    speak("hello ,what can i help you?")
  }
  else if(message.includes("who are you")){
    speak("i am virtual assistant ,created by Miss beulah")
  }else if(message.includes("open youtube")){
    speak("opening youtube...")
    window.open("https://youtube.com/","_blank")
  }
  else if(message.includes("open google")){
    speak("opening google...")
    window.open("https://google.com/","_blank")
  }
  else if(message.includes("open facebook")){
    speak("opening facebook...")
    window.open("https://facebook.com/","_blank")
  }
  else if(message.includes("open instagram")){
    speak("opening instagram...")
    window.open("https://instagram.com/","_blank")
  }
  else if(message.includes("open calculator")){
    speak("opening calculator..")
    window.open("calculator://")
  }
  else if(message.includes("open whatsapp")){
```

```javascript
        speak("opening whatsapp..")
        window.open("whatsapp://")
    }
    else if(message.includes("time")){
      let time=new Date().toLocaleString(undefined,{hour:"numeric",minute:"numeric"})
      speak(time)
    }
    else if(message.includes("date")){
      let date=new Date().toLocaleString(undefined,{day:"numeric",month:"short"})
      speak(date)
    }
    else{
      let finalText="this is what i found on internet regarding" + message.replace("shipra","") ||
message.replace("shifra","")
      speak(finalText)
      window.open(`https://www.google.com/search?q=${message.replace("shipra","")}`,"_blank")
    }
}
@import url('https://fonts.googleapis.com/css2?family=Protest+Guerrilla&display=swap');
*{
    margin: 0;
    padding: 0;
    box-sizing: border-box;
}
body
{
    width: 100%;
    height: 100%;
    background-color:black;
    display:flex;
    align-items: center;
    justify-content: center;
    gap:30px;
    flex-direction: column;
}
#logo
{
    width: 30vw;
}
h1{
    color: aliceblue;
    font-family: "Protest Guerrilla", sans-serif;
}
#name
{
    color:rgb(212,43,122);
    font-size: 45px;
}
```

```css
#va
{
   color:rgb(43,206,212);
   font-size: 45px;
}
#voice
{

   width: 100px;
   display:none;


}
#btn
{
width: 30%;
background:linear-gradient(to right,rgb(21,145,207),rgb(201,41,116));
padding:10px;
display: flex;
align-items:center;
justify-content: center;
gap: 10px;
font-size:20px;
border-radius:20px;
color:white;
box-shadow:2px 2px 10px rgb(21,145,207),2px 2px 10px rgb(201,41,116);
border:none;
transition: all 0.5s;
cursor:pointer;
}
#btn:hover
{
   box-shadow: 2px 2px 20px rgb(21,145, 207),2px 2px 20px rgb(201,41,116);
   letter-spacing: 2px;
}
{
 "name":"Reacjs Projects",
 "lockfileVersion":3,
 "requires":true,
 "packages":{}
}
```