HTML

```html
<!DOCTYPE html>
<html>
  <head>
    <!-- <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
-->
    <link rel="stylesheet" type="text/css" href="../static/css/style.css"
/>
    <link
      rel="stylesheet"
      type="text/css"
      href="{{ url_for('static',filename='css/style.css') }}"
    />
    <link
      rel="stylesheet"

href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/6.0.0-beta3/css/
all.min.css"

integrity="sha512-Fo3rlrZj/k7ujTnHg4CGR2D7kSs0v4LLanw2qksYuRlEzO+tcaEPQogQ
0KaoGN26/zrn20ImR1DfuLWnOo7aBA=="
      crossorigin="anonymous"
      referrerpolicy="no-referrer"
    />
    <title>Real Time Communication</title>
  </head>
  <body>
    <div class="title">
      <h1>
        REAL-TIME COMMUNICATION SYSTEM POWERED BY AI
        <br />FOR SPECIALLY ABLED USING IBM WATSON
      </h1>
    </div>
    <div>
      <p>
        Communications between deaf-mute and a normal person has always
been a
```

```
        challenging task. It is very difficult for mute people to convey
their
        message to normal people. Since normal people are not trained on
hand
        sign language.<br />
        The human hand has remained a popular choice to convey information
in
        situations where other forms like speech cannot be used.<br
/>Voice
        Conversion System with Hand Gesture Recognition and translation
will be
        very useful to have a proper conversation between a normal person
and an
        impaired person in any language.
      </p>
    </div>
    <div>
      <h2 style="align-content: center">TO GET STARTED</h2>
      <a href="{{ url_for('predictions') }}">CLICK HERE</a>
    </div>
  </body>
</html>
```

Styles.css

```
@import
url("https://fonts.googleapis.com/css2?family=Poppins&display=swap");

body {
  background-image: url("../image/bg4.jpg");
  background-position: center;
  background-repeat: no-repeat;
  background-size: cover;
  margin: 0;
  height: 100vh;
  overflow: hidden;
  padding: 0;
  text-align: center;
  font-family: "Poppins", sans-serif;
```

```css
}
.myvideo {
  background-color: floralwhite;
  margin-top: 10vh;
  align-content: center;
}
.title {
  text-align: center;
  color: white;
  margin-top: 10vh;
}

h2 {
  color: white;
  text-decoration: none;
  font-size: 25px;
}
a {
  color: white;
  font-size: 20px;
}
a:hover {
  transform: scale(1.1);
  transition: transform 0.3s;
  transition-duration: transform 0.2s;
}
p {
  color: aliceblue;
  align-content: center;
  margin: 7vw;
  font-size: 22px;
}
```

OUTPUT

REAL-TIME COMMUNICATION SYSTEM POWERED BY AI
FOR SPECIALLY ABLED USING IBM WATSON

Communications between deaf-mute and a normal person has always been a challenging task. It is very difficult for mute people to convey their message to normal people. Since normal people are not trained on hand sign language.
The human hand has remained a popular choice to convey information in situations where other forms like speech cannot be used.
Voice Conversion System with Hand Gesture Recognition and translation will be very useful to have a proper conversation between a normal person and an impaired person in any language.

TO GET STARTED

CLICK HERE