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<!DOCTYPE html>

<html>

  <head>

    <title>Real Time Communication</title>

    <style>

      body{

        background-image: linear-gradient(to bottom right, blue,
black);

        background-repeat: no-repeat;

        background-attachment: fixed;

      }

      h1,h2,a,p{

        color:white;

      }

    </style>

  </head>

  <body>

    <div class="title">

      <h1><center>

        REAL-TIME COMMUNICATION SYSTEM POWERED BY AI

        FOR SPECIALLY ABLED</center>

      </h1>

    </div>

    <center></center>

    <div>
```

```
<center><h2>Show these Gestures to get the Alphabet</h2></center>

</div>

<div>

    <center><a href="{{ url_for('predict') }}">CLICK HERE TO SHOW YOUR
GESTURES</a></center>

</div>

<div>

    <center> <p>In our society, we have people with disabilities. The
technology is developing day by day but no significant developments are
undertaken for the betterment of these people. 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. In emergency times conveying their message is
very difficult.<br>

<br>

The project aims to develop a system that converts the sign language into a
alphabet in the desired language to convey a message to normal people. We are
making use of a convolution neural network to create a model that is trained on
different hand gestures. An app is built which uses this model. This app enables
deaf and dumb people to convey their information using signs which get converted
to human-understandable language is given as output.</p>

</center>

</div>

</body>

</html>
```