



```

a:hover {
  background-color: black;
  color: white;
  font-size: 30px;
  padding-left: 10px;
  border-radius: 5px;
}

```

```

ul {
  align-items: center;
  display: flex;
  list-style-type: none;
  width: 100%;
  gap: 3rem;
  justify-content: center;
  font-size: 2rem;
  position: fixed;
  top: 0;
  margin: 0;
  padding: 1rem;
  background-color: white;
}

```

```

li {
  cursor: pointer;
}
li a {
  text-decoration: none;
  color: inherit;
}
li.active {
  font-weight: bold;
  color: orangered;
}

```

```

img {
  width: 450px;
  height: 400px;
  padding: 25px;
}
img:hover {
  border-color: grey;
}
#im {
  width: 1450px;
  height: 700px;
  padding: 25px;
}

```

```

</style>
</head>
<body>
<nav>
<ul>
<li class="active"><a href="/home">Home</a></li>
<li class="active"><a href="/upload">Predict-Results</a></li>
</ul>
</nav>
<br /><br /><br />
<h1>
<center>
<b class="pd">
><font color="black" size="15" font-family="Comic Sans MS">
>Detection of Parkinson's Disease using ML</font>
></b>
>
</center>
</h1>
<div>
<center>
<p style="text-align: left">
Parkinson disease (PD) is a progressive neuro degenerative disorder
that impacts more than 6 million people around the world. Parkinson's
disease is non-communicable, early stage detection of Parkinson's can
prevent further damages in humans suffering from it.

```

However, Nonetheless, non-specialist physicians still do not have a definitive test for PD, similarly in the early stage of the diseased person where the signs may be intermittent and badly characterized. It resulted in a high rate of misdiagnosis (up to 25% among non-specialists) and many years before treatment, patients can have the disorder. A more accurate, unbiased means of early detection is required, preferably one that individuals can use in their home setting. However, it has been observed that PD's presence in a human is related to its hand-writing as well as hand-drawn subjects. From that perspective, several techniques have been proposed by researchers to detect Parkinson's disease from hand-drawn images of suspected people. But the previous methods have their constraints.

</p>

</center>

<h4>

<center>

<b class="pd"

><font color="black" size="12" font-family="Comic Sans MS"

>Causes and Symptoms of Parkinson's Disease</font

>

</b>

</center>

</h4>

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<h3>

<center>

<font color="black" size="12" font-family="Comic Sans MS"

>Treatment for parkinson disease</font

>

</center>

</h3>

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<span

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    <h3>
    <center>
    <font color="black" size="12" font-family="Comic Sans MS"
    >How brains looks during PD?</font>
    >
    </center>
    </h3>

    <span>
    ></span>
    <span>
    ></span>
    <br /><br />
    </div>
</body>
</html>
```

