```
Date
08 November 2022
Team ID
Project Name
VirtualEye - Life Guard for Swimming Pools to Detect Active Drowning
Maximum Marks
8 Marks
PNT2022TMID50752
Base.html
<html lang="en">
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial- scale=1.0">
<meta http-equiv="X-UA-Compatible" content="ie=edge">
<title>High Quality Facial Recognition</title>
<link href="https://cdn.bootcss.com/bootstrap/4.0.0/css/bootstrap.min. css" rel="stylesheet">
<script src="https://cdn.bootcss.com/popper.js/1.12.9/umd/popper.min.j s"></script>
```

 $<script\ src="https://cdn.bootcss.com/jquery/3.3.1/jquery.min.js"></script> \\ <script\ src="https://cdn.bootcss.com/bootstrap/4.0.0/js/bootstrap.min.js"></script> \\ <script\ src="https://cdn.bootcss.com/bootstrap.min.js"></script src="https://cdn.bootcss.com/bootstrap.min.js"></script src="https://cdn.bootcss.com/bootstrap.min.js"></script src="https://cdn.bootcss.com/bootstrap.min.js"></script src="https://cdn.bootcss.com/bootstrap.min.js"></script src="https://cdn.bootcss.com/bootstrap.min.js"></script src="https://cdn.bootcss.com/bootstrap.min.js"></script src="https://cdn.bootcss.com/bootstrap.min.js"></script src="https://cdn.bootstrap.min$

Project Development Phase Sprint-2 Source code

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<link href="{{ url_for('static', filename='css/main.css') }}" rel="stylesheet">
<style>
.bg-dark {
background-color: #42678c!important;
}
#result {
color: #0a1c4ed1;
</style>
</head>
<body style="background-color:black";>
<header id="head" class="header">
<section id="navbar">
<h1 class="nav-heading"></i>Virtual Eye</h1>
<div class="nav--items">
<a href="{{ url_for('index')}}">Home</a>
href="\{\{\;url\_for('logout')\}\}">Logout</a>
<!-- <li><a href="#about">About</a>
```

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<a href="#services">Services</a> -->
</div>
 </section>
</header>
<div class="container">
<div id="content" style="margin-top:2em">
 <div class="container">
 <div class="row">
<div class="col-sm-6 bd" >
<h2><em style="color:white;">High Quality Facial Recognition</em></h2>
\label{lem:condition} $$\p>\hspace{1.5cm} $$ \p>\hspace{1.5cm} $$ is tyle="color:white;">Emotion Detection Through Facial Feature Recognition</i> </hspace{1.5cm} $$ is tyle="color:white;">Emotion Detection Through Facial Feature Recognition</i> </hspace{1.5cm} $$ is tyle="color:white;">Emotion Detection Through Facial Feature Recognition</i> </hspace{1.5cm} $$ is tyle="color:white;">Emotion Detection Through Facial Feature Recognition</i> </hspace{1.5cm} $$ is tyle="color:white;">Emotion Detection Through Facial Feature Recognition</i> </hspace{1.5cm} $$ is tyle="color:white;">Emotion Detection Through Facial Feature Recognition</i> </hspace{1.5cm} $$ is tyle="color:white;">Emotion Detection Through Facial Feature Recognition</i> </hspace{1.5cm} $$ is tyle="color:white;">Emotion Detection Through Facial Feature Recognition</i> </hspace{1.5cm} $$ is tyle="color:white;">Emotion Detection Through Facial Feature Recognition</i> </hr>
<img src="recognition.png" style="height:240px"class="img-rounded" alt="Gesture">
</div>
<div class="col-sm-6">
 <h4 style="color:white;">Upload
Image Here</h4>
<form action = "http://localhost:5000/" id="upload-file" method="post" enctype="multipart/form-data">
```

```
<label for="imageUpload" class="upload-
label">
Choose Image
</label>
<input type="file" name="image"
id="imageUpload" accept=".png, .jpg, .jpeg,.pdf">
</form>
<div class="image-section" style="display:none;">
<div class="img-preview">
<div id="imagePreview">
</div>
</div>
<button type="button" class="btn btn- info btn-lg " id="btn-predict">Analyse</button>
</div>
</div>
<div class="loader" style="display:none;"></div>
<h3>
<span id="result"> </span>
</h3>
```

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</div>
<footer>
<script src="{{ url_for('static', filename='js/main.js') }}" type="text/javascript"></script>
</footer>
```

</html>