HTML CODING

```html
<!DOCTYPE html>
<html lang="en">

  <head>

    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">
    <meta name="description" content="">
    <meta name="author" content="">
    <link href="https://fonts.googleapis.com/css?family=Montserrat:100,200,300,400,500,600,700,800,900" rel="stylesheet">

    <title>Web Phishing Detection</title>

    <!-- Bootstrap core CSS -->
    <link href="vendor/bootstrap/css/bootstrap.min.css" rel="stylesheet">

    <!-- Additional CSS Files -->
    <link rel="stylesheet" href="assets/css/fontawesome.css">
    <link rel="stylesheet" href="assets/css/style.css">
    <link rel="stylesheet" href="assets/css/owl.css">
```

```html
<link rel="stylesheet" href="assets/css/lightbox.css">

</head>

<body>


<!--header-->
<header class="main-header clearfix" role="header">
  <div class="logo">
    <a href="#"><em>Web Phishing</em> Detection </a>
  </div>
  <a href="#menu" class="menu-link"><i class="fa fa-bars"></i></a>
  <nav id="menu" class="main-nav" role="navigation">
    <ul class="main-menu">
      <li><a href="#section1">Home</a></li>
      <li class="has-submenu"><a href="#section2">About Us</a>
      </li>
    </ul>
  </nav>
</header>

<!-- ** Main Banner Area Start ** -->
```

```html
<section class="section main-banner" id="top" data-section="section1">
    <video autoplay muted loop id="bg-video">
        <source src="assets/images/drops_flares - FREE Video Background HD Loops 1080p(1080P_HD).mp4" type="video/mp4" />
    </video>


    <div class="video-overlay header-text">
        <div class="caption">
            <h6>WEB PHISHING DETECTION</h6>
            <h2><em>your </em> websites </h2>
            <div class="main-button">
                <div class="scroll-to-section"><a href="#section2">Discover more</a></div>
            </div>
        </div>
    </div>
</section>
<!-- ** Main Banner Area End ** -->


<section class="features">
  <div class="container">
    <div class="row">
      <div class="col-lg-4 col-12">
```

```
<div class="features-post">
  <div class="features-content">
   <div class="content-show">
    <h4><i class="fa fa-pencil"></i> about our project </h4>
   </div>
   <div class="content-hide">
    <p>There are a number of users who purchase products online and make payments through e-banking. There are e-banking websites that ask users to provide sensitive data such as username, password & credit card details, etc.</p>
    <p class="hidden-sm">often for malicious reasons. This type of e-banking website is known as a phishing website. Web service is one of the key communications software services for the Internet. Web phishing is one of many security threats to web services on the Internet.</p>
    <div class="scroll-to-section"></a></div>
   </div>
  </div>
 </div>
 <div class="col-lg-4 col-12">
  <div class="features-post second-features">
   <div class="features-content">
    <div class="content-show">
     <h4><i class="fa fa-graduation-cap"></i>Common threats of web phishing</h4>
```

```html
        </div>
        <div class="content-hide">
          <p>Web phishing aims to steal private information,
such as usernames, passwords, and credit card details, by way of
impersonating a legitimate entity.</p>
          <p class="hidden-sm">Web phishing aims to steal
private information, such as usernames, passwords, and credit
card details, by way of impersonating a legitimate entity.</p>
          <div class="scroll-to-section"></a></div>
       </div>
       </div>
     </div>
    </div>
    <div class="col-lg-4 col-12">
     <div class="features-post third-features">
      <div class="features-content">
        <div class="content-show">
         <h4><i class="fa fa-book"></i>Project Objectives</h4>
        </div>
        <div class="content-hide">
          <p>You well be able to understand the problem to
classify if it is a regression or a classification kind of problem.</p>
          <p class="hidden-sm">You well be able to understand
the problem to classify if it is a regression or a classification kind
of problem.</p>
          <div class="scroll-to-section"></a></div>
       </div>
```

```html
        </div>
      </div>
    </div>
   </div>
  </div>
</section>


<section class="section why-us" data-section="section2">
 <div class="container">
  <div class="row">
   <div class="col-md-12">
    <div class="section-heading">
     <h2>verify url?</h2>
    </div>
   </div>
   <div class="col-md-12">
    <div id='tabs'>
     <ul>
       <li><a href='#tabs-1'>Web Phishing Detection</a></li>
       <li><a href='#tabs-2'>About</a></li>
       <li><a href='#tabs-3'>Project Objectives</a></li>
     </ul>
     <section class='tabs-content'>
      <article id='tabs-1'>
        <div class="row">
```

```html
<div class="col-md-6">

<img src="assets/images/fight-against-phishing-e-mail-with-whois-1.jpeg" alt="">

</div>

<div class="col-md-6">

<h4>Web Phishing Detection</h4>

<p>There are a number of users who purchase products online and make payments through e-banking. There are e-banking websites that ask users to provide sensitive data such as username, password & credit card details, etc., often for malicious reasons. This type of e-banking website is known as a phishing website. Web service is one of the key communications software services for the Internet. Web phishing is one of many security threats to web services on the Internet.

</p>

</div>

</div>

</article>

<article id='tabs-2'>

<div class="row">

<div class="col-md-6">

<img src="assets/images/iStock-1164097820.jpg" alt="">

</div>

<div class="col-md-6">

<h4>About</h4>

<p>There are a number of users who purchase products online and make payments through e-banking. There
```

are e-banking websites that ask users to provide sensitive data such as username, password & credit card details, etc., often for malicious reasons. This type of e-banking website is known as a phishing website. Web service is one of the key communications software services for the Internet. Web phishing is one of many security threats to web services on the Internet. </p>

          </div>

        </div>

      </article>

      <article id='tabs-3'>

       <div class="row">

         <div class="col-md-6">

           <img src="assets/images/Phishing-vector - Copy.png" alt="">

         </div>

         <div class="col-md-6">

          <h4>Project Objectives</h4>

           <p>* You will be able to understand the problem to classify if it is a regression or a classification kind of problem.</p>

           <p>* You will be able to know how to pre-process/clean the data using different data pre-processing techniques.</p>

           <p>* Applying different algorithms according to the dataset</p>

           <p>* You will be able to know how to find the accuracy of the model.</p>

           <p>* You will be able to build web applications using the Flask framework.</p>

```html
              </div>
            </div>
          </article>
        </section>
      </div>
    </div>
   </div>
 </section>


 <section class="section coming-soon" data-section="section3">
  <div class="container">
   <div class="row">
    <div class="col-md-7 col-xs-12">
     <div class="continer centerIt">
      <div style="color:wheat">WEB PHISHING
DETECTION</h4>

        </div>
       </div>
      </div>
     </div>
     <div class="col-md-5">
      <div class="right-content">
       <div class="top-content">
```

```html
            <h6>Register your free account</h6>

        </div>
        <form id="contact" action="" method="get">
          <div class="row">
            <div class="col-md-12">
              <fieldset>
                <input name="name" type="text" class="form-control" id="name" placeholder="Your Name" required="">
              </fieldset>
            </div>
            <div class="col-md-12">
              <fieldset>
                <input name="email" type="text" class="form-control" id="email" placeholder="Your Email" required="">
              </fieldset>
            </div>
            <div class="col-md-12">
              <fieldset>
                <input name="phone-number" type="text" class="form-control" id="phone-number" placeholder="Your Phone Number" required="">
              </fieldset>
            </div>
            <div class="col-md-12">
              <fieldset>
```

```html
                <button type="submit" id="form-submit"
class="button">Get it now</button>
                <form id="contact" action="" method="get">
                 <div class="row">
                  <div class="col-md-12">
                   <fieldset>
                    <input name="Enter url" type="link"
class="url" id="url" placeholder="link">
                    <button type="submit" id="form-submit"
class="button">Enter the url</button>


                   </fieldset>
                  </div>
                 </fieldset>
                </div>
               </div>
              </form>
             </div>
            </div>
           </div>
          </section>



  <!-- Scripts -->
  <!-- Bootstrap core JavaScript -->
```

```html
<script src="vendor/jquery/jquery.min.js"></script>
<script
src="vendor/bootstrap/js/bootstrap.bundle.min.js"></script>


<script src="assets/js/isotope.min.js"></script>
<script src="assets/js/owl-carousel.js"></script>
<script src="assets/js/lightbox.js"></script>
<script src="assets/js/tabs.js"></script>
<script src="assets/js/video.js"></script>
<script src="assets/js/slick-slider.js"></script>
<script src="assets/js/custom.js"></script>
<script>
    //according to loftblog tut
    $('.nav li:first').addClass('active');

    var showSection = function showSection(section, isAnimate) {
      var
      direction = section.replace(/#/, ''),
      reqSection = $('.section').filter('[data-section="' + direction
+ '"]'),
      reqSectionPos = reqSection.offset().top - 0;

      if (isAnimate) {
        $('body, html').animate({
          scrollTop: reqSectionPos },
```

```
      800);
    } else {
      $('body, html').scrollTop(reqSectionPos);
    }

};

var checkSection = function checkSection() {
  $('.section').each(function () {
    var
      $this = $(this),
      topEdge = $this.offset().top - 80,
      bottomEdge = topEdge + $this.height(),
      wScroll = $(window).scrollTop();
    if (topEdge < wScroll && bottomEdge > wScroll) {
      var
      currentId = $this.data('section'),
      reqLink = $('a').filter('[href*=\\#' + currentId + ']');
      reqLink.closest('li').addClass('active').
      siblings().removeClass('active');
    }
  });
};

$('.main-menu, .scroll-to-section').on('click', 'a', function (e) {
```

```
      if($(e.target).hasClass('external')) {
        return;
      }
      e.preventDefault();
      $('#menu').removeClass('active');
      showSection($(this).attr('href'), true);
    });


    $(window).scroll(function () {
      checkSection();
    });
  </script>
</body>
</html>
```