```html
<!DOCTYPE
html>
            <html lang="en">
            <head>
                <center> <h1> IBM Project Based Learning </h1> </center>
                <meta charset="UTF-8">
                <meta http-equiv="X-UA-Compatible" content="IE=edge">
                <meta name="viewport" content="width=device-width, initial-scale=1.0">
                <meta name="description" content="This website is develop for identify the safety of url.">
                <meta name="keywords" content="phishing url,phishing,cyber security,machine learning,classifier,python">
                <meta name="author" content="Balajee A V">
                <!-- BootStrap -->
                <link rel="stylesheet" href="https://stackpath.bootstrapcdn.com/bootstrap/4.5.0/css/bootstrap.min.css"
                    integrity="sha384-9aIt2nRpC12Uk9gS9baDl411NQApFmC26EwAOH8WgZl5MYYxFfc+NcPb1dKGj7Sk"
crossorigin="anonymous">

                <link href="static/styles.css" rel="stylesheet">
                <title>URL detection</title>
            </head>
            <body>
             <center>  <img class="image image-contain" src="https://cdn.activestate.com/wp-
content/uploads/2021/02/phishing-detection-with-Python.jpg" alt="MDN logo" /> </center>

            <div class=" container">
                <div class="row">
                    <div class="form col-md" id="form1">
                        <h2>PHISHING URL DETECTION</h2>

                        <br>
                        <form action="/" method ="post">
                            <input type="text" class="form__input" name ='url' id="url" placeholder="Enter URL"
required="" />
                            <label for="url" class="form__label">URL</label>
                            <button class="button" role="button" >Check here</button>
                        </form>

                </div>

                <div class="col-md" id="form2">

                    <br>
                    <h6 class = "right "><a href= {{ url }} target="_blank">{{ url }}</a></h6>

                    <br>
                    <h3 id="prediction"></h3>
                    <button class="button2" id="button2" role="button" onclick="window.open('{{url}}')" target="_blank"
>Still want to Continue</button>
                    <button class="button1" id="button1" role="button"  onclick="window.open('{{url}}')"
target="_blank">Continue</button>
                </div>
            </div>
            <br>
            </div>
                <!-- JavaScript -->
                <script src="https://code.jquery.com/jquery-3.5.1.slim.min.js"
                    integrity="sha384-DfXdz2htPH0lsSSs5nCTpuj/zy4C+OGpamoFVy38MVBnE+IbbVYUew+OrCXaRkfj"
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        crossorigin="anonymous"></script>
    <script src="https://cdn.jsdelivr.net/npm/popper.js@1.16.0/dist/umd/popper.min.js"
        integrity="sha384-Q6E9RHvbIyZFJoft+2mJbHaEWldlvI9IOYy5n3zV9zzTtmI3UksdQRVvoxMfooAo"
        crossorigin="anonymous"></script>
    <script src="https://stackpath.bootstrapcdn.com/bootstrap/4.5.0/js/bootstrap.min.js"
        integrity="sha384-OgVRvuATP1z7JjHLkuOU7Xw704+h835Lr+6QL9UvYjZE3Ipu6Tp75j7Bh/kR0JKI"
        crossorigin="anonymous"></script>

    <script>

            let x = '{{xx}}';
            let num = x*100;
            if (0<=x && x<0.50){
                num = 100-num;
            }
            let txtx = num.toString();
            if(x<=1 && x>=0.50){
                var label = "Website is "+txtx +"% safe to use...";
                document.getElementById("prediction").innerHTML = label;
                document.getElementById("button1").style.display="block";
            }
            else if (0<=x && x<0.50){
                var label = "Website is "+txtx +"% unsafe to use..."
                document.getElementById("prediction").innerHTML = label ;
                document.getElementById("button2").style.display="block";
            }

    </script>

</body>
<footer>
        <center> <p>© 2022 Balajee A V</p> </center>
    </footer>
</html>
```

Footer

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Footer navigation