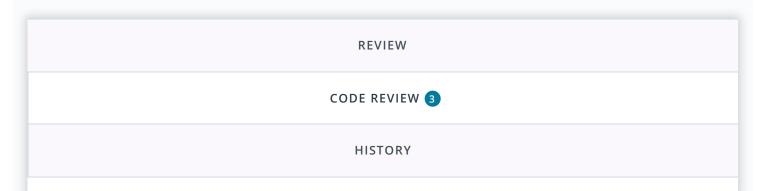




< Return to Classroom

Deploying a Sentiment Analysis Model



▼ website/index.html



```
1 <!DOCTYPE html>
2 <html lang="en">
       <head>
           <title>Sentiment Analysis Web App</title>
           <meta charset="utf-8">
           <meta name="viewport" content="width=device-width, initial-scale=1">
           <link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/</pre>
           <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.js</pre>
           <script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/js/bootstrap.min</pre>
10
11
           <script>
            "use strict";
            function submitForm(oFormElement) {
                var xhr = new XMLHttpRequest();
14
                xhr.onload = function() {
15
                    var result = parseFloat(xhr.responseText);
16
                    var resultElement = document.getElementById('result');
17
                    if (result == 0) {
18
                         resultElement.className = 'bg-danger';
19
                         resultElement.innerHTML = 'Your review was NEGATIVE!';
20
                    } else {
                         resultElement.className = 'bg-success';
22
                         resultElement.innerHTML = 'Your review was POSITIVE!';
24
25
                xhr.open (oFormElement.method, oFormElement.action, true);
26
                var review = document.getElementById('review');
```

AWESOME

Updated the URL correctly

- train/train.py
- ▶ serve/predict.py

RETURN TO PATH