

## Project Rubric: Evaluating the Changes in Surface Temperature Levels Across Countries

**How will I know I have Succeeded?** You will meet expectations on CS3 Create Case Study when you follow the criteria in the rubric below.

Formatting	<ul style="list-style-type: none"><li>● Submit each component listed in the rest of this rubric as advised below.<ul style="list-style-type: none"><li>○ Written Portion<ul style="list-style-type: none"><li>▪ Submit the written portion as a PDF file</li></ul></li><li>○ Data &amp; Code<ul style="list-style-type: none"><li>▪ Submit code created for all portions in a GitHub repository.</li><li>▪ Include any additional data that was used in GitHub if necessary</li></ul></li></ul></li></ul>
Written Portion	<ul style="list-style-type: none"><li>● Discuss your study and thought process by answering the questions below.<ul style="list-style-type: none"><li>○ What problems were presented in the study and their importance.</li><li>○ Discuss your plan to meet the demands of the deliverable</li><li>○ Discuss the results of your study and the significance of these results in a larger context.</li></ul></li><li>● Upload a pdf document to Github that lists your references in this project.</li></ul>
Code	<ul style="list-style-type: none"><li>● Upload all the code you have used in this project to the Github repository.<ul style="list-style-type: none"><li>○ If you can, try to separate the code for cleaning data and producing the results.</li></ul></li></ul>