

Segment 3 19% of final grade									
	Proficiency		Approaching Proficiency		Developing Proficiency		Emerging	Incomplete	
Presentation	Content The presentation tells a story about their project, including the following:  ✓ Selected topic ✓ Reason why they selected their topic ✓ Description of their source of data ✓ Questions they hope to answer with the data ✓ Description of the data exploration phase of the project ✓ Description of the analysis phase of the project ✓ Technologies, languages, tools, and algorithms used throughout the project  Slides Presentations are drafted in Google Slides.	15	Content The presentation tells a story about their project, including six of the following:  ✓ Selected topic ✓ Reason why they selected their topic ✓ Description of their source of data ✓ Questions they hope to answer with the data ✓ Description of the data exploration phase of the project ✓ Description of the analysis phase of the project ✓ Technologies, languages, tools, and algorithms used throughout project  Slides Presentations are drafted in Google Slides.	12	Content The presentation tells a story about their project, including four or five of the following:  ✓ Selected topic ✓ Reason why they selected their topic ✓ Description of their source of data ✓ Questions they hope to answer with the data ✓ Description of the data exploration phase of the project ✓ Description of the analysis phase of the project ✓ Technologies, languages, tools, and algorithms used throughout project	9	Content The presentation tells a story about their project, including up to three of the following:  ✓ Selected topic ✓ Reason why they selected their topic ✓ Description of their source of data ✓ Questions they hope to answer with the data ✓ Description of the data exploration phase of the project ✓ Description of the analysis phase of the project ✓ Technologies, languages, tools, and algorithms used throughout project	6	
	GitHub	10	Main Branch Most code in the master branch is production-ready.  Main branch should include: ✓ All code necessary to perform exploratory analysis ✓ Most code necessary to complete the machine learning portion of the project  README.md README.md must include: ✓ Description of the communication protocols has been removed ✓ Cohesive, structured outline of the project (this may include images, but should be easy to follow and digest) ✓ Link to Google Slides draft presentation  Note: The descriptions and explanations required in all other project deliverables should also be in your README.md as part of your outline, unless otherwise noted.  Individual Branches ✓ At least one branch for each team member ✓ Each team member has at least four commits for the duration of the third segment (12 total commits per person)	7	Main Branch Some code in the master branch is production-ready.  Main branch should include: ✓ All code necessary to perform exploratory analysis ✓ Some code necessary to complete machine learning portion of project  README.md README.md must include: ✓ Description of the communication protocols has been removed ✓ Structured outline of the project (this may include images, but should be easy to follow and digest) ✓ Link to Google Slides draft presentation  Note: The descriptions and explanations required in all other project deliverables should also be in your README.md as part of your outline, unless otherwise noted.  Individual Branches ✓ At least one branch for each team member ✓ Each team member has at least two commits for the duration of the third segment	4	Main Branch No code in the master branch is production-ready.  Main branch should include: ✓ Some code necessary to perform exploratory analysis ✓ Some code necessary to complete machine learning portion of project  README.md README.md must include: ✓ Description of the communication protocols has been removed or added to .gitignore ✓ Outline of the project ✓ Link to Google Slides draft presentation  Note: The descriptions and explanations required in all other project deliverables should also be in your README.md as part of your outline, unless otherwise noted.  Individual Branches ✓ At least one branch for each team member	1	No submission was received  -OR-  Submission was empty or blank  -OR-  Submission contains evidence of academic dishonesty
Machine Learning Model	45	45	34	23	12				
Database	n/a	0							

<b>Dashboard</b>	<p>The dashboard presents a data story that is logical and easy to follow for someone unfamiliar with the topic. It includes all of the following:</p> <ul style="list-style-type: none"><li>✓ Images from the initial analysis</li><li>✓ Data (images or report) from the machine learning task</li><li>✓ At least one interactive element</li></ul>	30	<p>The dashboard presents a data story that is logical and easy to follow for someone unfamiliar with the topic. It includes one or two of the following:</p> <ul style="list-style-type: none"><li>✓ Images from the initial analysis</li><li>✓ Data (images or report) from the machine learning task</li><li>✓ At least one interactive element</li></ul>	23	<p>The dashboard presents a data story. It includes one or two of the following:</p> <ul style="list-style-type: none"><li>✓ Images from the initial analysis</li><li>✓ Data (images or report) from the machine learning task</li><li>✓ At least one interactive element</li></ul>	16	<p>The dashboard presents a limited data story with no images, data from the machine learning task, or interactive elements.</p>	9
<b>TOTAL</b>		100		76		52		28