	Segment 1 19% of final grade								
	Mastery		**Approaching Mastery**		**Emerging**		**Progressing**		**Incomplete**
Presentation	Content Team members have drafted 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 Note: The content does not yet need to be in the form of a presentation; text in the README.md works as well.	30	**Content** Team members have drafted their project, including 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 Note: The content does not yet need to be in the form of a presentation; text in the README.md works as well.	23	**Content** Team members have drafted their project, including two 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 Note: The content does not yet need to be in the form of a presentation; text in the README.md works as well.	16	**Content** Team members have drafted their project, including one 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 Note: The content does not yet need to be in the form of a presentation; text in the README.md works as well.	9	**No submission was received** **-OR-** **Submission was empty or blank** **-OR-** **Submission contains evidence of academic dishonesty**
GitHub	Main Branch ✓ Includes a README.md README.md README.md must include: ✓ Description of the communication protocols Individual Branches ✓ At least one branch for each team member ✓ Each team member has at least four commits from the duration of the first segment 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.	10	**Main Branch** ✓ Includes a README.md **README.md** README.md must include: ✓Description of the communication protocols **Individual Branches** ✓ At least one branch for each team member ✓ Each team member has at least two commits for the duration of the first segment	7	**Main Branch** ✓ Includes a README.md **Individual Branches** ✓ At least one branch for each team member ✓ Each team member has at least one commit for the duration of the first segment	4	**Main Branch** ✓ Includes a README.md	1	
Machine Learning Model	Team members present a provisional machine learning model that stands in for the final machine learning model and accomplishes the following: ✓ Takes in data in from the provisional database ✓ Outputs label(s) for input data	35	Team members present a provisional machine learning model that stands in for the final machine learning model and accomplishes the following, with some minor errors: ✓ Takes in data in from the provisional database ✓ Outputs label (s) for input data	27	Team members present a provisional machine learning model that stands in for the final machine learning model and accomplishes one of the below items. ✓ Takes in data in from the provisional database ✓ Outputs label(s) for input data"	19	Team members present a provisional machine learning model that attempts to accomplish the following: ✓ Takes in data in from the provisional database ✓ Outputs label(s) for input data	11	
Database	Team members present a provisional database that stands in for the final database and accomplishes the following: ✓ Sample data that mimics the expected final database structure or schema ✓ Draft machine learning module is connected to the provisional database	25	Team members present a provisional database that stands in for the final database and accomplishes the following, with some minor errors: ✓ Sample data that mimics the expected final database structure or schema ✓ Draft machine learning module is connected to the provisional database	19	Team members present a provisional database that stands in for the final database and accomplishes one of the following: ✓ Sample data that mimics the expected final database structure or schema ✓ Draft machine learning module is connected to the provisional database	13	Team members present a provisional database that stands in for the final database and attempts to accomplish the following: ✓ Sample data that mimics the expected final database structure or schema ✓ Draft machine learning module is connected to the provisional database	7	
Dashboard	n/a	0		0		0		0	
TOTAL		100		76		52		28	