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All code in the main branch ready. Main branch should includ All code necessary to panalysis All code necessary to machine learning portion of the common state of	the following: hey selected their topic their source of data y hope to answer with the the data exploration phase the analysis phase of the languages, tools, and hroughout the project	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			
their machine learning mo following: ✓ Description of data pre	ald include: sary to perform exploratory sessary to complete the portion of the project st include: the communication an removed ctured outline of the project images, but should be easy st) Slides draft presentation stions and explanations er project deliverables your README.md as part nless otherwise noted. es anch for each team umber has at least four uration of the third segment	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 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	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 or added to .gitignore / 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 one commit 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		
Machine Learning Model Model Machine Learning Model Model Model Machine Learning Model	feature engineering and the including their decision-how data was split into gs sets model choice, including inefits changes in model choice (if d between the Segment 2 eliverables) how they have trained the dany additional training e current accuracy score	45	Students submit the working code for their machine learning model, as well as five or six of the following. ✓ Description of data preprocessing ✓ Description of feature engineering and the feature selection, including their decision-making process ✓ Description of how data was split into training and testing sets ✓ Explanation of model choice, including limitations and benefits ✓ Explanation of changes in model choice (if changes occurred between the Segment 2 and Segment 3 deliverables) ✓ Description of how they have trained the model thus far, and any additional training that will take place ✓ Description of current accuracy score Additionally, the model obviously addresses the question or problem the team is solving.	34	Students submit the working code for their machine learning model, as well as 3 or 4 of the following. ✓ Description of data preprocessing ✓ Description of feature engineering and the feature selection, including their decision-making process ✓ Description of how data was split into training set and testing sets ✓ Explanation of model choice, including limitations and benefits ✓ Explanation of changes in model choice (if changes occurred between the Segment 2 and Segment 3 deliverables) ✓ Description of how they have trained the model thus far, and any additional training that will take place ✓ Description of current accuracy score Additionally, the model does not obviously address the question or problem the team is solving.	23	Students submit the code for their machine learning model, as well as 1 or 2 of the following. ✓ Description of data preprocessing ✓ Description of feature engineering and the feature selection, including their decision-making process ✓ Description of how data was split into training set and testing sets ✓ Explanation of model choice, including limitations and benefits ✓ Explanation of changes in model choice (if changes occurred between the Segment 2 and Segment 3 deliverables) ✓ Description of how they have trained the model thus far, and any additional training that will take place ✓ Description of current accuracy score Additionally, the model does not obviously address the question or problem the team is solving.	evider acade	contains evidence of academic dishonesty		

Dashboard	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: I Images from the initial analysis Data (images or report) from the machine learning task At least one interactive element	30	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: Images from the initial analysis Data (images or report) from the machine learning task At least one interactive element	23	The dashboard presents a data story. It includes one or two of the following: / Images from the initial analysis / Data (images or report) from the machine learning task / At least one interactive element		The dashboard presents a limited data story with no images, data from the machine learning task, or interactive elements.	9	
TOTAL		100		76		52		28	