Capstone Data Analysis	Project -	Data	Exploration	n
Biostatistics				

Name: Augu		Score = <u>22</u> /25	
GitHub repo:	https://github.com/akotu21/Kotula-Capstone-Proj		
Submitted on t			

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Project element	Value	earned	Comments
 Establish project Create GitHub repository for project called "Lastname-Capstone-Project" Create new RStudio project tied to git hub repo Set up project with Code, Data folder 	2	2	good
 Set up data folder Add all csv files for project Add ≥ 1 metadata .txt file If > 1 csv, include README.txt to explain 	3	2	good but I'd like to see a link to Peter Menzies on Kaggle
Set up .qmd file in Code folder	4	4	good
Exploratory Data Analysis- get to know your data • summary statistics • histograms • boxplots • group_by and summarise • etc.	6	4.5	I didn't see you check levels for some of your important factor variables. Also, I'd like you to think harder about how you could examine the number of observations/date data - think more creatively about some exploratory plots you could view. Finally, I'd like to see histograms of any continuous variables.
Save cleaned dataset(s) • Write code to save the cleaned, revised dataset in Data folder with clear name	2	2	good
Code is simple and clear and gives correct output Replaces as much human intervention as possible Provides correct summary values	2	2	good

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Thought processes are well documented outside of code blocks, code is well commented, all steps prior to data analysis are finished	5	4.5	This is much better - keep working on providing a better break down of scientific plan (what you are about to do) -> code -> what you learn from code.
Save and commit your changes and push to github • Send link to repo on Canvas when finished	1	1	good

Thought processes are well documented outside of code blocks, code is well commented, all steps prior to data analysis are finished	5	4.5	This is much better - keep working on providing a better break down of scientific plan (what you are about to do) -> code -> what you learn from code.
Save and commit your changes and push to github • Send link to repo on Canvas when finished	1	1	good
Additional feedback			