Presentation Rubric

Name: Magan/Thallaloo Score: 2

Slides

Title slide looks nice

Good amount of content on each slide (not too packed, not too sparse)

Images (graphs, pictures, tables, etc.) are high quality Good "flow" between slides (slide topics move naturally)

0(1)Slides have consistent styling

No typos

Total: / 10

Presentation

0(1)2Dataset is described clearly 0.12Problem is articulated clearly 0 1 2 3 4 Analysis shows depth (goes beyond basic statistics) 0 1 (2) 3 4

Graphs produce deep insights (goes beyond simple summary graphs) $0\ 1(2)$ 8 Presents conclusions (not just trivia/graphs)

0 1 2 3 4 5 Conclusions are justified by work shown 0 1(2) Graphs and analysis complement each other

0(1)2Analysis has no obvious holes

/ 28

0(1)2Shows technical skill (uses topics/techniques from class) Good "flow" in speaking (topics are discussed naturally) 0(1)2

Total:

Q&A

0Speakers leave between 3 and 7 minutes for questions 0.1.2(3)Respondents show understanding of question asked 0 1 2 3 4 Answers show understanding of material presented

 $0\ 1\ 2(\bar{3})4$ Answers show understanding of material beyond what was on slides

Total:

Presentation

0(1) Has a title markdown cell describing the overall goal(s) of the notebook

0 1 2) Makes regular use of Markdown cells to describe work

0 1 Makes use of Python comments when appropriate (describing larger chunks of code)

0(1)2 Graphs are easy to read (good titles, appropriate size, etc.)

0 (1) No "junk cells" (scratch work, blank cells, etc.)

0 (1)2 Notebook generally looks nice and is easy to follow

Total: (/ 10

Coding

0 1 2 Code is efficient

0 1 2 3 Code is easy to follow

0 1 Uses built-in Python and Pandas functions when appropriate

0 1 2 Writes functions instead of copy-pasting code

Total: | | | / 10

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Article Rubric	Name:	Score:	ムり	/30

Presentation

0(1) Includes a header image

On Posted on each member's LinkedIn page

Article has a catchy name

0 1 2 Article includes images/graphs when appropriate

0(1) 2 Images/graphs are high quality

10 Includes link to code on Github repository

 $0(\overline{1})2$ Article generally looks nice and flows well

Total: / 10

Content

0 1 2(3) Article is appropriate for a broad audience (not just data scientists)

0 1 23 Article has some analytical depth (not just broad statements)

0 1(2)8 Article is not overly technical

10 Introduces the problem to the audience

10 Introduces the data to the audience

0 1(2) Has an introduction, appropriate for a general audience

0 1 Has a section explaining/showing work, appropriate for a general audience

0 12 States conclusions

0 123 Conclusions are justified by work/discussion shown

Total: \ \ \ \ / 20