- An introduction to the problem (based on your earlier Capstone submissions).

Find the relationship between student performance and alcohol consumption. Teenagers who drinks too much alcohol might cause the worse academic performance.

- A deeper dive into the data set:
  - What important fields and information does the data set have?

    Dalc - workday alcohol consumption

    Walc - weekend alcohol consumption

    G1 - first period grade
    G2 - second period grade
    G3 - final grade

  - What are its limitations i.e. what are some questions that you cannot answer with this data set?

    What is the definition of a lot? Everyone have different definition.

  - What kind of cleaning and wrangling did you need to do?

    Two datasets need to be merged. The grades of two subjects need to be calculated as average.

- Any preliminary exploration you've performed and your initial findings.

There is no very clear relationship between alcohol consumption and academic performance.

- Based on these findings, what approach are you going to take? How has your approach changed from what you initially proposed, if applicable?

I still want to show if there is any relationship between student performance and alcohol consumption. Otherwise, I want to discover if there is any relationship between health and alcohol consumption.