

### INSTRUCTIONS

- Create a definition statement / question for your DAP Capstone example:
  - I want to build a data analysis that answers the following question about (insert some or other subject here): My question is this ...(insert your question here ...).
- Write a Definition of the Audience / type of personas that might be interested in this analysis
- What datasets do I need to help me answer the above question for my particular audience? (1000 cells min)
- Choose any publicly Internet-available dataset(s)
- What research do I need to do to find data sources for my Capstone?
- List resources researched: (links to websites / materials)
- Note what you like about each resource and why you chose it
- Name other reference sources you want to consult

### What question is your data going to solve?

What number of people age group 18-35 are financially investing in long term or short term investments?	What type of investments are they investing in?	Will they have enough money to retire with in the future?
what are their median salaries?	What is their median net worth?	

### Definition of your audience

Ages 18 - 35.	Working adults.	Adults who have short term or long term investments.
Adults who have stocks, bonds, are home owners, other assets.		

### What datasets do I need?

Average salaries in Missouri	Long term and short term investment data.	Average net worth of adults in Missouri.

### List out your datasets here:

Missouri Economic Research and Information Center	U.S Census Bureau	Forbes

### What do you like about each resource and why did you choose it?

Diverse data from sources	Data from census	Mostly accurate	

### Pain points and frustrations

Not being able to find specific information	Having to modify or make changes	