**Description:**  
The purpose of the Mini Project 1 is to reinforce skills that have been covered in recent modules.  
Select a data set and analyse it using the techniques learned in recent modules.  
Prepare and present a 10-minute presentation in class.  
  
----------- **Rubric:**

* Explanation of the business context behind the dataset
* Quality of presentation - engaging, well structured, not too short or too long
* Quality of the notebook - code well documented, runs correctly'

EXPECTATION OF HAND IN  
1.) github link to repo for mini project 1  
2.) link to figma or other that you use during demo  
3.) hand in ppt or word doc that you used during demo.  
  
**Acceptance Criteria**

* Create a ppt or word doc which is going to be used during demo to explain what why and how
* need to show and talk about what is the scope of your project, what sector it is in, what is in the market for that sector at the moment and what yours will give users that is different.
* get Application design done, (slide 6 of module 4) -- this is to explain features and workflows for your User
* get base website flow sketch done, so you can then update it to a wireframe in figma (or other free version software) -- this is to do a quick run through of what you were aiming to build
* dont worry about hi/fi wireframes for mini proj 1.
* when you get to your code:
* Usage of template concept for html. (create reusable content)
* you can css all you want, but bootstrap might be easier for standardised design.
* project folder structure which makes sense. (MVC OR OTHER) just make it make sense. Not be one html file that does everything. logical separation of files and fodlers.
* NEED at least 3 working views/page
* NEED some user interaction which changes data. (input fields which you use in some way , like form or search field which will filter out whats on the page that the user wants.)
* NEED some data usage and data manipulation (such as filters, maps if you want to transform more than one array of data)
* I WOULD LIKE a bit of a plan for your projects colour palette and styling standards (which include what font you want to use)
* I WOULD LIKE a bit of animation