**Results expected:**

Step1:

1. How many unique company names can you find in ***company*** dataframe?
2. How many unique companies are there in ***file-2***
3. Which column in ***company*** dataframe do you think can be used as a unique key for each company?
4. Do you find any ***company*** in ***file-2*** which are not present in company file ? List the names if yes.
5. Merge all the features of ***company*** dataframe and all features of ***file-2*** dataframe and get a single dataframe named ***master***

Step2:

Find the following:

|  |  |
| --- | --- |
| Average funding amount of Venture type |  |
| Average funding amount of seed type |  |
| Average funding amount of angel type |  |
| Average funding amount of private equity type |  |
| Which investment type do you think is most suitable considering the 5-15 million budget? |  |

Step3:

