

Summer Analytics 2022



Welcome to the first assignment of Summer Analytics 2022. This week's practice assignment series will consist of an Assignment and a graded Quiz on Data Analysis.

- To begin with, please download the **ipynb** (which contains the assignment) file and the dataset (pokemon.csv file) to the default directory of your Jupyter Notebook (Generally, this will be C:\Users\your_username).
- Once copied to the default directory, you can browse the files. When you
 first open Jupyter, click on the assignment notebook, which will be visible in
 the file search window. You may begin solving the assignment by importing
 libraries and the dataset into the notebook.
- The assignment requires the knowledge of Python, Pandas, Numpy and introductory Data Analysis Skills.
- Specific questions may require searching the web for additional Python/ Pandas concepts which may not be part of Summer Analytics 2022. It is essential that you study it independently as this forms a vital part of the learning process.
- You don't have to submit the assignment to us, but you'll be asked questions regarding the assignment in the graded quiz.
- The form link for the graded quiz will be shared on the #Announcements Channel and the website. Make sure you submit the quiz before the given timeline.
- Please follow the honor code. Violation of the same will lead to drastic actions being taken. We expect you to do the assignment and the quiz on your own as it will develop your learning process more efficiently.

Good luck and enjoy the course!

Best regards, Team C&A.









