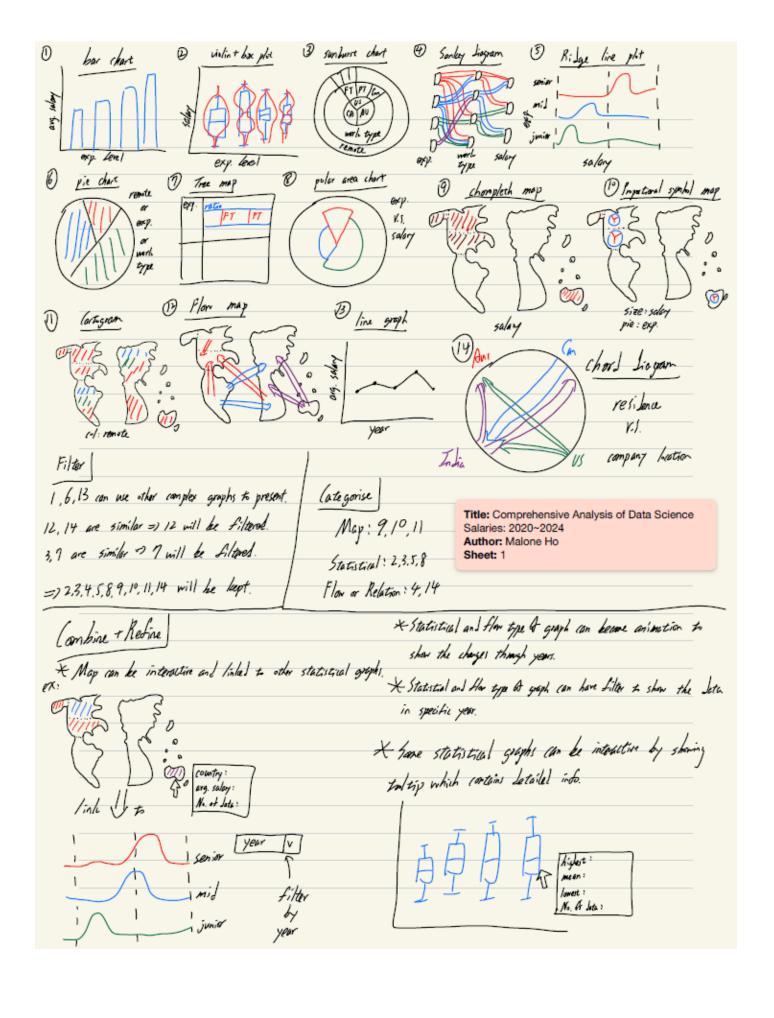
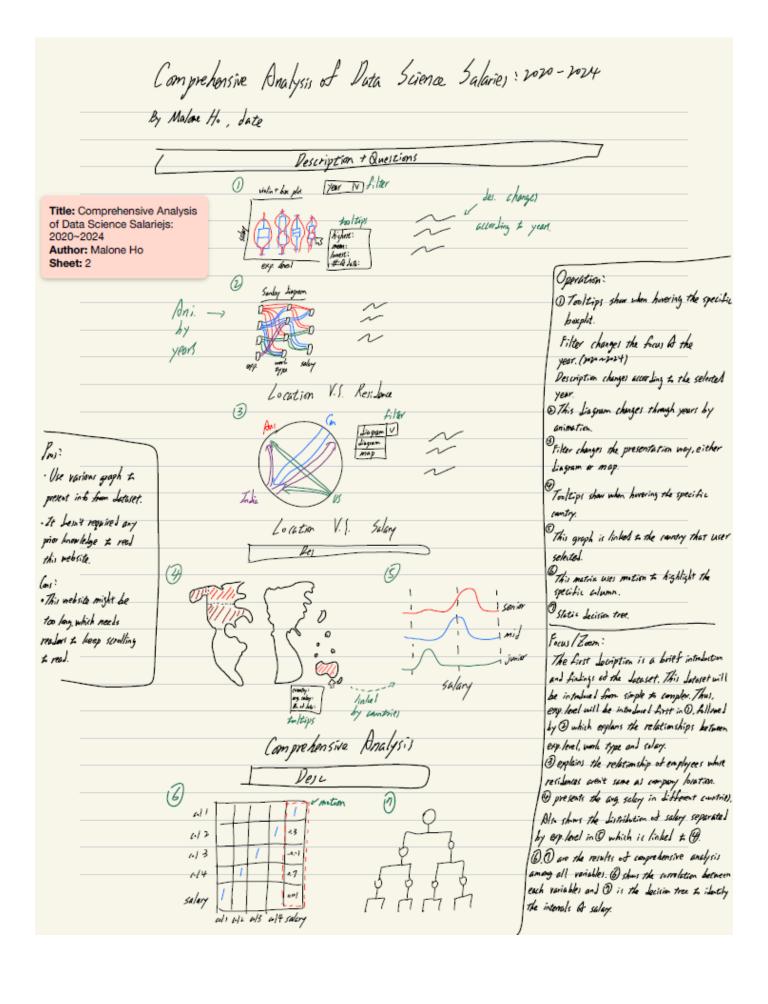
Name: Yu-Jung Ho (Malone Ho)

Title: Comprehensive Analysis of Data Science: 2020-2024

Aims: To analyse the main factors which can mostly affect salary.

**Motivation:** Being a student who is studying data science, I personally think it is necessary to understand any potential career opportunities before the graduation from Master of Data Science. Furthermore, it is beneficial to know average salary structures for these jobs. Hence, I am interested in knowing the relation between the amount of salary and other potential factors.





Can prehonsive Analysis of Duta Science Salaries: 2020-2024 By Malae H. , Late Title: Comprehensive Description + Questions Analysis of Data Exp. hel + type Y.S. Salary Science Salaries: Exp. Level V.S. Salary Den. changes 2020~2024 Author: Malone Ho Desc. Sheet: 3 Year V Ani. through years D +0-(3/ toltips Overall Distribution Location V.S. Residue Pess Desc. filter 3 disgom V disgram map - Pri. through Location V.S. Salary Liller all salary Operations: Same a) sheet2. · Symmetric website Congrehensive Analysis + (4) changes through years by ani. · Shorter website than short 2 DejL 1 3 has filter to chose how many be consist. 0 Cons: are shown in the map. ЫI · @ might be too complicated to understand. 612 since it includes too many information. Focus/Zoom 43 r/4 Same as sheet 2. · This website might be too crowded. salary + @ presents the Letailed Listribution all ble als alt salery under Lifferent attributes.

