Logbook

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| Date | Time | Task | Outcome | Comments |  |
| Week 9 | 6:30 – 8:30 | Choose the topic UFO sightings in US | Downloaded the Dataset | -------------- |  |
| Week 10 | 6:30 – 8:30 | Researched to gather relevant materials for the project, including datasets from various websites, as well as learning how to utilize other Python frameworks and the TKinter library. | Conducted an initial exploration and analysis of the data, using various charts and graphs to visually represent the data and gain a better understanding of its characteristics. | This process allowed me to identify any notable patterns, trends, or anomalies present within the dataset. |  |
| Week 11 | 6:30 – 8:30 | Couldn’t attend the tut so watched lecture. | Tried doing the predictive Analysis model | ------------------------- |  |
| Week 12 | 6:30 – 8:30 | Had presentation this week but couldn’t present as the work was not completed and also changed dataset as the first dataset was very large/had many missing values couldn’t perform EDA | Tried building a predictive model but kept getting error as EDA was not perfomed well and the dataset still had many errors. | Had to change the dataset to something simple.(Didn’t get enough time to inform the unit conveyor about changing the dataset please let me know if any problem arises) |  |
| Week 13 |  | Tried fixing all errors and run the webpage as smoothly as possible. Made report as well and wrap up everything | Finished the final assignment | ----------------- |  | |