Final Project Member Contributions	
Bacar, Jedrek Juan Rephael A.	**Python Notebook:** ● EDA ● Recommendation **Technical Report:** ● Abstract ● EDA ● Dataset Description ● Recommendation **Presentation Deck:** ● EDA ● Dataset Description ● Recommendation
De Silva, Wayne Flossien T.	**Python Notebook:** ● Data Preprocessing for Modeling ● Modeling: KNN, Logistic Regression, SVM ● Summary of Results ● Conclusion **Technical Report:** ● Data Preprocessing for Modeling ● Results and Analysis for Modeling: KNN, Logistic Regression, SVM ● Conclusion **Presentation Deck:** ● Data Preprocessing for Modeling ● Modeling: KNN, Logistic Regression, SVM ● Conclusion
Llenado, Lexandra Mitchelle D.	**Python Notebook:** ● Introduction ● Data Preprocessing for Clustering and Association Rule Mining ● Clustering and Association Rule Mining ● References **Technical Report:** ● Introduction ● Data Preprocessing for Clustering and Association Rule Mining ● Results and Analysis for Clustering and Association Rule Mining ● References **Presentation Deck:** ● Introduction ● Data Preprocessing for Clustering and Association Rule Mining ● Results and Analysis for Clustering and Association Rule Mining