Work flow:

***Phase-1:***

1. Data Sets to EDA.
2. In Problem statement 2 – Keep the missing values and generate the synthetic data using the GAN model
3. In Prob. Statement 2 – Need to perform the augmentation and also need to validate the synthetic data for accuracy and integrity.
4. In Prob. Statement 3 – Data Integration and Consolidation

* Combine the Datasets
* Merge the datasets and resolve the inconsistencies (Duplicates, records and remove redundant information)
* Normalizing values.
* Improve the data integrity