Project Development Phase
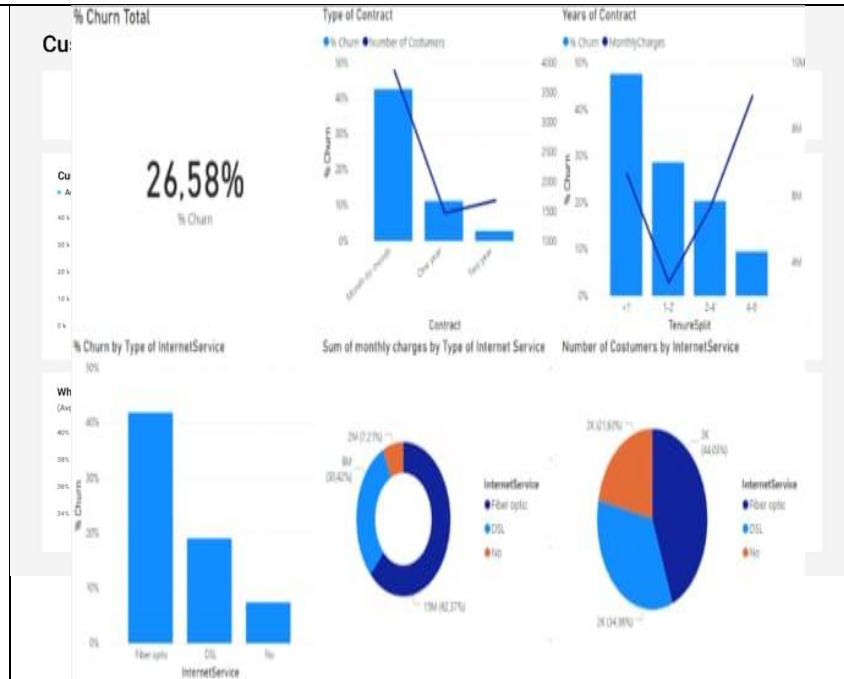
Model performance Testing

Date :	**18 October 2023**
Team id:	
Project Name :	**Customer churn prediction**

Sno	Parameter	Screenshot /values
1	Dashboard Design	
2	Data Responsiveness	

3	Customer churn Dashboard	
4	Non -linear process	

5	Effective user story	
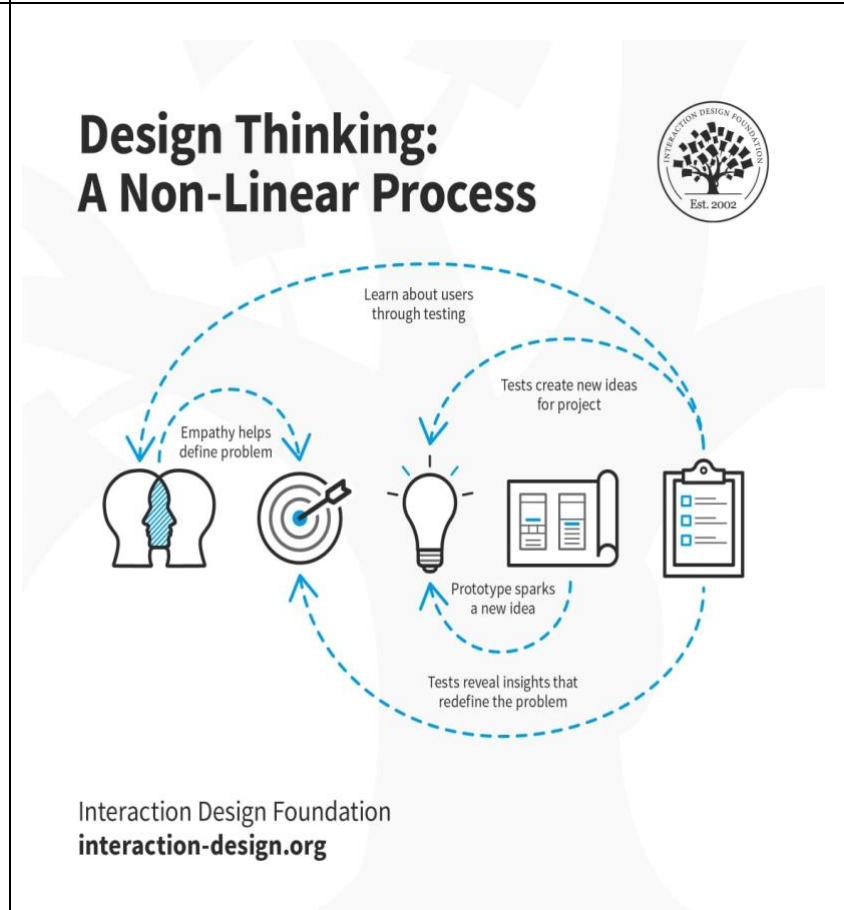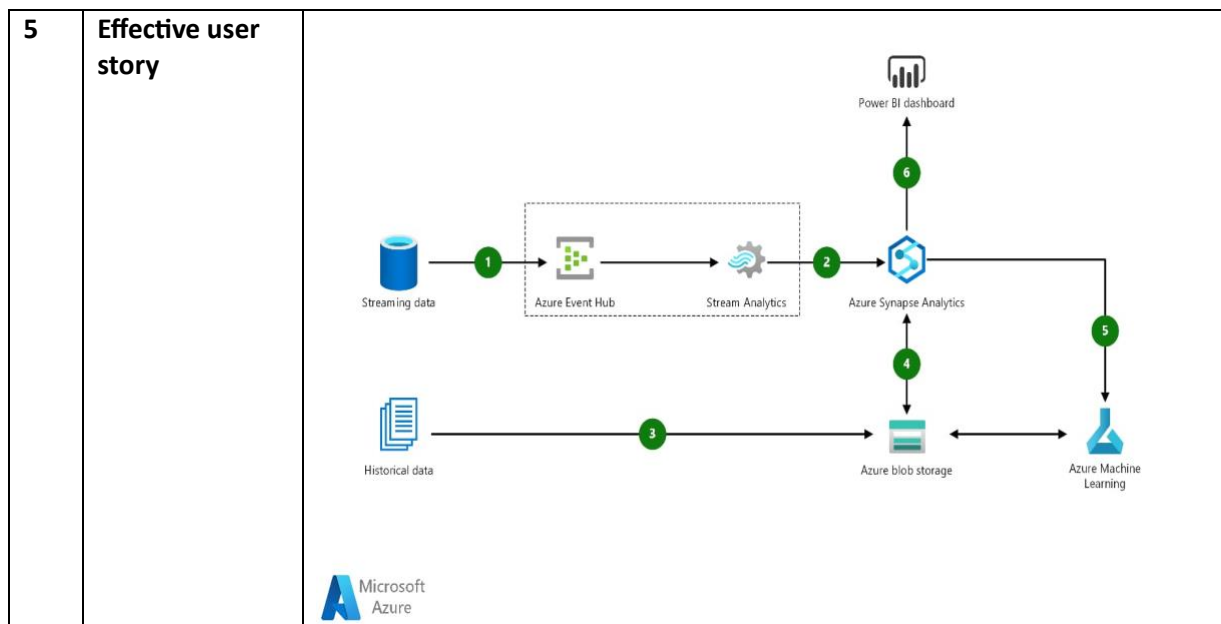
For effective model training and testing, the dataset is split into training data (70%) and test dataset (30%) so that data in training set and testing set are unique and the proposed model would be trained over training dataset and it is further tested with unforeseen data from test dataset.