A screenshot of a computer

Description automatically generated

Baseline Comparison of events ratings  
A screenshot of a computer

Description automatically generated  
Baseline comparison of event ratings: compared 1 dataset with high ratings to one with low venue ratings which shows a decrease in performance.

A screenshot of a computer

Description automatically generated  
Baseline comparison: text interpretation

A screenshot of a computer screen

Description automatically generated  
Clustering of the two datasets; one with high ratings and one with high ratings but low venue rating.

A screen shot of a computer

Description automatically generated

Clustering of one dataset containing only high ratings

A screenshot of a computer

Description automatically generated

Association Rule Mining/Network plot of features selected in the dataset.

A screenshot of a computer

Description automatically generated

Descriptive Statistics/Analytics of dataset with high ratings.

A screenshot of a computer

Description automatically generated

Histogram, shows the frequency of scores in the dataset.

A screenshot of a computer screen

Description automatically generated

Distribution of Clusters depending on their satisfaction level; low,moderate, high.

A screenshot of a computer

Description automatically generated

Recommendations for the dataset with high ratings; shows only maintenance actions.

A screenshot of a computer

Description automatically generated

Recommendations tab with low venue ratings; shows priority action is high depending on its score.

##NOTE: dito sir sa mga recommendations, these are predefined words/actions, puntahan kita bukas sir para mas maayos ilalagay natin dito na part.

A screenshot of a computer

Description automatically generated  
Clustering Trends showcasing the satisfaction of attendees overtime.

A screenshot of a graph

Description automatically generated  
Clustering trends; comparing two datasets, 2024 and 2025 showcasing a decrease in high satisfaction, an increase in moderate satisfaction and low satisfaction with no changes.