DE Project

| Duta exploration |
|--|
| I Explore million bong dataset |
| O Identify Genre information |
| pre processing and data reduction |
| |
| O data cleaning-remove missing ithe remove duplicate O feature extraction - find most relevant |
| O data reduction feature |
| Onta processing soution |
| D Distributed data Storage (HDFS or doud |
| a processing framework used Gronge) |
| Apache BPWY or ? Deploy cun custor |
| O parallel processing |
| ML for Genre Classification |
| 1) Model selection (e.g. knn, svn or?) |
| 7) trainning validation |
| D Favameter tening |
| |
| vertaget Obser |
| Computational experiment Analysis group |
| metadata |
| Report |