

Code

Geographical heatmap

<https://colab.research.google.com/drive/1S9YDeAOkaV6wBPd6MnS43PhaMWRbi2MM?usp=sharing>

Wordcloud

<https://colab.research.google.com/drive/1rl-1xjF-1dKTPsfgWLxNIDqh0BsDhiVJ?usp=sharing>

.rm to .mp3 to .midi conversion

https://colab.research.google.com/drive/1QIU9cVo5uQoMCTOf5Omek7St87sU_Fp?usp=sharing

Feature extraction

<https://colab.research.google.com/drive/1j3jbzDHcok8-cYMd9ywyxxjr3zLhoWDd?usp=sharing>

Dataset (Drive)(Audio Files)

<https://drive.google.com/drive/folders/1Bn-ZRpFOcsmUxKKBVGVtinUoPZKtYIHA>

Dataset (Sheets)(Song characteristics)(Along with Analysis)

https://docs.google.com/spreadsheets/d/1zRREYwy00oc1iQ7njm3Cd-CHHpDpGBCDnE1_3SEVSJc/edit?usp=sharing

Dataset (Final Sheet)

<https://docs.google.com/spreadsheets/d/162GKmlOb5feb9z7Z6ifFXloxHbUgMqfHPGcTouXNAE/edit#gid=0>

Final Presentation

https://www.canva.com/design/DAFhBinGOGU/xkNQBCnCvbH0cHkwXCx9rw/edit?utm_content=DAFhBinGOGU&utm_campaign=designshare&utm_medium=link2&utm_source=sharebutton

Report

<https://www.overleaf.com/6193458328bdtttvgrbkkg>

Melodic Similarity Scores

<https://anonymous.4open.science/r/a41b8fb4-64cf-4190-a1e1-09b7499a15f5/Readme.md>

Reference: <https://arxiv.org/pdf/2107.09889.pdf>