

Code and Data Resource:

- COVID-19 Open Research Dataset Challenge (CORD-19), Code
<https://www.kaggle.com/allen-institute-for-ai/CORD-19-research-challenge/code>
- MAKSIMEDI, 2022
COVID-19 Kaggle Literature Organization, COVID-19 Literature Clustering
<https://www.kaggle.com/maksimeren/covid-19-literature-clustering#Unsupervised-Learning:-Clustering-with-K-Means>
- Covid, 2022
<https://www.kaggle.com/islameldwiy/covid>
- DATA-MINING-PROJECT, 2021
pyLDavis
<https://www.kaggle.com/yulolollo/data-mining-project>
- YASHVI PATEL, 2021
Topic Modelling using Gensim (LDA)
<https://www.kaggle.com/yashvi/topic-modelling-using-gensim-lda>
- IMTHEWON, 2021
Text Analyzing : CORD-19
<https://www.kaggle.com/imthewon/text-analyzing-cord-19>
- SWATI KUMARI, 2021
notebook _covid-19 literature clustering
<https://www.kaggle.com/swatisk2702/notebook-covid-19-literature-clustering>
- ABHISHEK SRIVASTAVA, 2020
COVID-19 Literature Clustering with Bokeh
<https://www.kaggle.com/srivastava09/covid-19-literature-clustering-with-bokeh>
- KHADIJA KHALED, 2020
NLP-Project
<https://www.kaggle.com/khadijakhaled/nlp-project>
- LIFA NG, 2020
Topic modeling on research texts
<https://www.kaggle.com/khalifangom/topic-modeling-on-research-texts>
- YOUSSEF TAREK, 2020
NLP Project #3
<https://www.kaggle.com/yousseftarek/nlp-project-3>
- MOHAMED109, 2020
topic modeling
<https://www.kaggle.com/mohamedsabry109/topic-modeling>
- MAIKO ANDO, 2020
COVID-19 Literature Clustering
<https://www.kaggle.com/maikoando/covid-19-literature-clustering>
- Crystal Huang, 2021
Unsupervised Topic Modeling Using Natural Language Processing (NLP)
<https://medium.com/nerd-for-tech/unsupervised-topic-modeling-using-natural-language-processing-nlp-19a4d7124392>