



Klasifikasi data Kesehatan di Indonesia Menggunakan Metode Naïve Bayes

Kelompok 3

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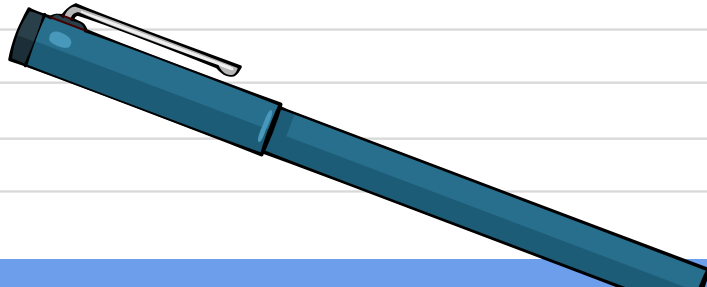
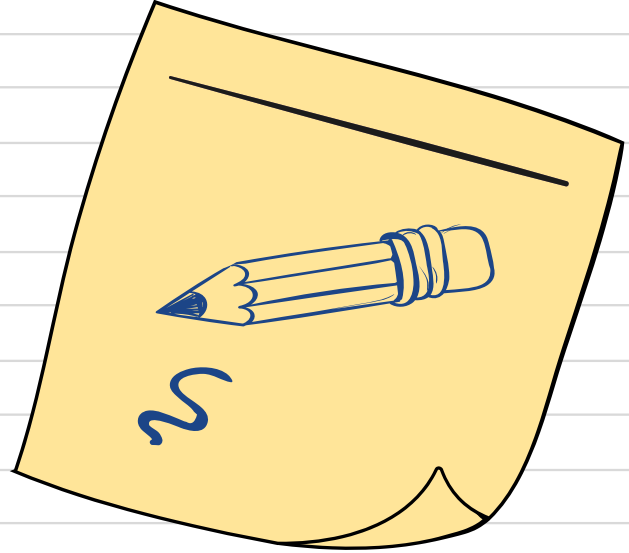
Dapot H Y Sidabutar

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Data set

Data set yang kelompok kami
ambil mengenai kesehatan di
Indonesia



Dataset

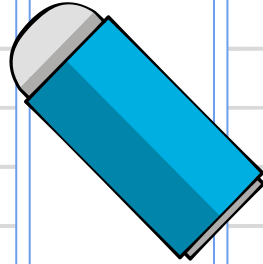


1. COVID-19 Indonesia Dataset <https://www.kaggle.com/datasets/hendratno/covid19-indonesia>
2. COVID-19 Indonesia Dataset (Case and Vaccination) <https://www.kaggle.com/datasets/riqulaziz/case-vaccination-covid19-indonesia-dataset>
3. BPJS Kesehatan Hackathon 2021 - Cost Prediction <https://www.kaggle.com/datasets/bagusbpg/bpjs-kesehatan-hackathon-2021-cost-prediction>
4. List Faskes BPJS Indonesia <https://www.kaggle.com/datasets/israhabibi/list-faskes-bpjs-indonesia>
5. Indonesian Abusive and Hate Speech Twitter Text <https://www.kaggle.com/datasets/ilhamfp31/indonesian-abusive-and-hate-speech-twitter-text>
6. COVID-19 Indonesian Tweets <https://www.kaggle.com/datasets/dionisiusdh/covid19-indonesian-twitter-sentiment>
7. Causes of Death in Indonesia <https://www.kaggle.com/datasets/hendratno/cause-of-death-in-indonesia>
8. Word library kesehatan indonesia <https://www.kaggle.com/datasets/alvinf/word-library-kesehatan-indonesia>
9. Dataset Rasio Bed to Population Faskes II <https://www.kaggle.com/datasets/yafethtb/dataset-rasio-bed-to-population-faskes-ii>
10. BPJS Kesehatan Hackathon 2021 - Fraud Detection <https://www.kaggle.com/datasets/bagusbpg/bpjs-kesehatan-hackathon-2021-fraud-detection>

Mesin yang dipakai

Naïve Bayes Classifier

Algoritma yang sederhana dan mudah digunakan, cepat, hanya membutuhkan sedikit data training, dan dapat digunakan untuk klasifikasi multi class dan biner.



Metode yang dipakai

Naïve Bayes

Metode klasifikasi suatu data berdasarkan prediksi probabilitas di masa depan berdasarkan kejadian sebelumnya.



Thanks!