VIKA PUTRI ARIYANTI

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SUMMARY

Final year Informatics Engineering Students at Gunadarma University. I am interested in Machine Learning and Web Programming. Experience at text classification using Naive Bayes, image classification using Fastai and CNN, system recommendation with TF-IDF Word2Vec, and forecasting with monte carlo.

EXPERIENCE

Gunadarma University, Depok *- IT Laboratory Assistant*

2019 - PRESENT

Has been a practicum tutor for VB 6.0, Delphi, Python, C / C ++, UML, and CodeIgniter

EDUCATION

Gunadarma University, Depok

2017 - PRESENT

Bachelor of Informatics Engineering

GPA : 3.9

SKILL

Programming Language : Python (Pandas, Numpy, Scikit Learn, Tkinter, Django), SQL, Java, PHP
Other : Git, Linux, Machine Learning

COURSE

1. SQL - Progate
2. Memulai Pemrograman dengan Python - Dicoding
3. Belajar Dasar Visualisasi Data - Dicoding
4. Belajar Machine Learning untuk Pemula - Dicoding
5. Data Analysis Using Python - IBM

AWARDS

Student with best academic achievement Gunadarma University

PROJECT

System Recommendation

Web app with django and gui with tkinter to give recommendations. This application applies the cosine similarity algorithm to find recommendations

Leaf Disease Classification using Fastai

Twitter Sentiment Analysis

Web app with django to analyze opinions on twitter about the Covid-19 vaccine controversy using the Naive Bayes algorithm