Jose Enrico V. Maxino

College Student, University of San Carlos



Work Experience

Realtair

Software Engineer Intern (Data Science Department)

June 2021 - July 2021

- Performed sentiment analysis on Customer Service tickets
- Made an interactive dashboard for the company OKRs
- Made ML models to predict the outcome of an auction

WEBSITE

http://jokomaxino.pythonanywhere.com/

EDUCATION

Don Bosco Technical College Cebu City, Philippines *Senior HIgh*

2016 - 2018

University of San Carlos Cebu City, Philippines *BS Applied Physics*

2018 - PRESENT

PROJECTS

Regression Analysis Program

A program created in Python that draws a best fit curve for any data set. It can be used for linear, quadratic, Exponential, Logarithmic and Power law trends

Neural network to detect Pneumonia

A program created in Python that detects Pneumonia in chest X-ray

USC-TC Dormitory, Nasipit, Talamban, Cebu +639186008134 jokomaxino@gmail.com

SKILLS

Linux

C++/C#/Python/Bash/PHP HTML/CSS/Javascript/AJAX MS SQL / ASP.NET / Git

LINKS

https://github.com/Jokomaxino

LANGUAGES

English, Tagalog, Cebuano

images. Trained on 5000 images with 96% accuracy.

Arduino-Smartphone LiFi messaging system

A message transmission system that uses smartphone flashlight as a sender and an Arduino photoresistor as a receiver.

COMPETITIONS

Shopee Code League 2021

CERTIFICATIONS

- Web Development
 https://www.freecodecamp.org/certification/jokomaxino/javascript-algorithms-and-data-structures
 - nttps://www.nreceduceamp.org/certification/jokomaxino/javasenpt-aigontilinis-ana-data-structures
- Computer Architecture
 https://www.coursera.org/account/accomplishments/certificate/73AD6DBSTRN9

https://www.freecodecamp.org/certification/jokomaxino/information-security-v7

Python
 https://www.freecodecamp.org/certification/jokomaxino/scientific-computing-with-python-v7

https://www.freecodecamp.org/certification/jokomaxino/data-analysis-with-python-v7
https://www.freecodecamp.org/certification/jokomaxino/machine-learning-with-python-v7