

Jude Michael M. Teves

PROFILE SUMMARY

Does data science and software development consultancy work. Teaches math and programming. Loves reading books about technology, science, startups, and businesses.

SKILLS

Artificial Intelligence:

Linear and Logistic Regression, SVM, Decision Trees, Random Forest, GBM, ARIMA, Neural Networks, CNN, RNN, LSTM.

Data Mining:

Bag of Words, Principal Component Analysis, K-Means, Web Scraping, BeautifulSoup, Selenium

Programming Languages:

Python, Javascript, C, C#, Java, HTML, CSS, SQL

Data Science Libraries:

Numpy, Pandas, Matplotlib, Dash, Dask, Keras

Big Data and Cloud Computing:

Spark, Dask, AWS

Application Development:

Mobile apps using Xamarin and Native Android
Web apps and dashboards using Flask

Hardware:

Analog and digital electronics, Arduino, Raspberry Pi

CONTACT

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Bonifacio Global City, Taguig,
Philippines

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ADDITIONAL INFO

Linkedin:

<https://www.linkedin.com/in/judeteves/>

Personal Github Webpage:

cyntwikip.github.io

TrebleLab:

<https://treblelab.com/>

EDUCATIONAL ATTAINMENT

M.S. in Data Science, 2018-2019

Honor with High Distinction

Asian Institute of Management, Makati City

B.S. in Computer Science Major in

Computer Systems Engineering, 2012-2016

De La Salle University, Metro Manila

PROFESSIONAL EXPERIENCE

Software Developer, 2017-2018

Navitaire Philippines, Metro Manila, Philippines

RELEVANT PROJECTS

MS Data Science, 2018-2019

- Thesis: State-of-the-Art Methodology for Power Demand Forecasting
- Crowd Evacuation Dynamics
- Network Analysis of the Philippine Stock Market
- X-ray Machine Vision Web Application
- Deep-Learning based Skin Cancer Detection
- Identification of People's Interests given the Tweets in an area
- Global Inequality Visualization
- Tide Range Prediction
- Musical note generation using AI
- Subreddit Recommender System

Asian Institute of Management, Metro Manila, Philippines

Software Developer, 2017-2018

Developed Cebu Pacific and GoAir mobile applications

Navitaire, Metro Manila, Philippines

BS CS Major in CSE, 2012-2016

- Thesis: Hardware-Software system for real-time guitar chord recognition
- De La Salle University, Metro Manila, Philippines

AWARDS & OTHER ACHIEVEMENTS

Consistent Dean's Lister, 2018-2019

MSDS, AIM

Finalist, July 2018

Hackatren, Light Rail Manila Corporation Philippines

Excellence in Tutoring and Most Active Officer, 2015

Peer Tutors Society, DLSU

Finalist, April-July 2015

Accenture Program the Future 2015, Accenture

COURSES AND CERTIFICATION

SQL for Data Science, Coursera, 2019

Neural Networks and Deep Learning, Coursera, 2018

AI Summer School, Department of Science and Technology, 2017

SPEAKING ENGAGEMENTS

Industry 4.0, Data Science, and Data-driven Decision Making,

Data Science Caravan 2019, Asian Institute of Management, 2019

What does it take to become a data scientist?,

Global AI Bootcamp Philippines, Microsoft Philippines, 2018

Firebase Analytics, Mobile .NET Developers Philippines, 2017