

Jude Michael Teves

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EDUCATION

ASIAN INSTITUTE OF MANAGEMENT

MS IN DATA SCIENCE

2019

Batch Salutatorian

High Distinction

Consistent Dean's Lister

Cum. GPA: 4.5 / 5.0

DEPARTMENT OF SCIENCE AND TECHNOLOGY

ARTIFICIAL INTELLIGENCE SUMMER

SCHOOL SCHOLAR

2017

DE LA SALLE UNIVERSITY

BS IN COMPUTER SCIENCE - COMPUTER SYSTEMS ENGINEERING

2016

Excellence in Tutoring

Most Active Tutor

LINKS

Github:// [cyntwikip](https://github.com/cyntwikip)

LinkedIn:// [judeteves](https://www.linkedin.com/in/judeteves/)

SPEAKER

INNOVATION ON NEW NORMAL

MakeSense, 2020

FUNDAMENTALS OF NLP

AIM-Society of Innovators, 2020

DATA SCIENCE

FEU Institute of Technology, 2019

INDUSTRY 4.0

La Trinidad, Benguet Municipality, 2019

WHAT DOES IT TAKE TO BECOME A DATA SCIENTIST?

Microsoft PH, 2018

SKILLS

DATA SCIENCE

Deep Learning • Computer Vision • NLP • Recommender System • Signal Processing • Time-Series Forecasting • Big Data • Cloud Computing • Web Scraping • Data Mining • ABM • Computational Statistics

PROGRAMMING

Python • JS, CSS, HTML • SQL • Shell • C • C# • Java • Tensorflow, Keras • Flask

EXPERIENCE

DE LA SALLE UNIVERSITY

ASSISTANT PROFESSORIAL LECTURER

2020 - Present

- Teach computer science and data science courses to undergraduate and graduate students.

DATA SCIENCE INSTRUCTOR

2019 - Present

- Teach data science short courses.

ASIAN DEVELOPMENT BANK | AI CONSULTANT

2019 - Present

- Data Scientist and Machine Learning Engineer - Co-developed EVA: a lesson extraction / summarization model for ADB documents.
- Product Manager for PIA: an intelligent chatbot assistant for the Procurement, Portfolio, and Financial Department (PPFD).

NAVITAIRE | SOFTWARE DEVELOPER

2017 - 2018

- Developed mobile applications for airline companies such as Cebu Pacific, GoAir, Viva, and Spirit.

SAMSUNG R&D INSTITUTE | SOFTWARE ENGINEER INTERN

2015

- Developed various mobile applications in Android and Tizen under the Advanced Solutions Laboratory division.

RESEARCH

AIM ACCESS LAB

GRADUATE RESEARCHER

2018 - 2019

Developed a state-of-the-art power demand forecasting model for the Philippines.

DLSU CENTER FOR AUTOMATION RESEARCH LAB

UNDERGRADUATE RESEARCHER

2014 - 2016

Developed a hardware-software system which can recognize notes, basic chords, and complex chords in real-time.

AWARDS

2019	Community-Choice	Yale Open Climate Collabathon, Yale University
2019	Grand Champion	ML Hackfest, Senti AI, AI Pilipinas, Google PH
2019	Finalist	ADB-AIM Hackathon, Asian Development Bank
2017	Grand Champion	Code in the Dark, Navitaire
2015	Finalist	Program the Future, Accenture

PUBLICATIONS

- [1] J. Teves, B. Dimaranan, G. T. Seng, W. Luy, and C. Ong. Development of an individualized string pickup for guitar chord recognition. *Research Congress, DLSU*, 2016.