Nanda Christanto

Data Scientist

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0812-1894-5920 📱

Cilandak, DKI Jakarta, Indonesia 📍

Master of Science Graduate from Asia Pacific University majoring in Data Science and Business Analytics with 2 years learning experience, and 1+ years working experience at SAP. At the University, completed a project on applying Artificial Neural Network to predict crowd in order to estimate the demand for taxi services at the airport to avoid long queues of vehicle. The study successfully predicted crowd at the airport at any given time with estimated error of 10.0 % from the actual data.

WORK EXPERIENCE

Account Associate
PT SAP Indonesia

08/2015 – 07/2016   *Jakarta, Indonesia*

Achievements/Tasks
- Leverage sales for Key and Business accounts
- Maintain relationship with existing customer through license renewal
- Develop successful partner ecosystem for account management
- Consolidate with different departments during SAP Project

Contact: *Soon Leong Tan – tan.soon.leong@sap.com*

EDUCATION

Master of Science in Data Science and Business Analytics
Asia Pacific University of Technology

12/2016 – 02/2018   *Kuala Lumpur, Malaysia*

Description
- Earned course completion certificate from SAS
- Python and R online certificate from Data Camp
- Scored Distinction 90+/higher for end of the year Data Science Capstone Project
- Took Relevant Courses such as Natural Language Processing, Big Data Technology, Time Series Analysis, Behavioral, Multivariate Statistics, Advanced Machine Learning, Marketing Analytics, Operational Optimization, etc.
- End of the year project: Applying Long Short-Term Memory Recurrent Neural Network to Predict Taxi Demand at the Airport

Bachelor of Arts in Sociology and Anthropology
Truman State University

07/2009 – 12/2013   *Kirskville, United States*

Achievement
- President List Honors period 2012-2013
- Vice President List Honors period 2009-2010
- Member of United States Cultural & Societal Honors Society

SKILLS

Python   Tableau   SAS   R

Microsoft Power BI

INTERESTS

Psychology   Analytics   Startup

Machine Learning   Statistics