

CONTACT

+337 68 49 58 75
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CURRENT LOCATION

Lille, France

MOBILITY

Anywhere in Europe

LANGUAGE

English – Fluent

IT

Proficient:

- Python
- R
- SQL

Familiar:

- SAS
- Tableau
- PowerBI
- Excel VBA

Certifications:

- Certified Base Programmer for SAS 9

PROFESSIONAL

- Critical thinking
- Data Analysis
- Modelling
- Teamwork

INTERPERSONAL

- Reliable
- Adaptability
- Curious
- Friendliness

EKAPOPE VIRIYAKOVITHYA

DATA SCIENTIST - AVAILABLE FROM JUNE 2019

Motivated team player and fast-learner student, majoring in Big Data Analytics. My previous work experiences made me a versatile person, able to adapt in a fast-paced environment.



EDUCATION

M.SC. BIG DATA ANALYTICS FOR BUSINESS

2018-2019, IÉSEG School of Management – Lille, France

Relevant Courses: Statistical & Machine Learning, Descriptive & Predictive Analytics, Forecasting, Marketing Research, Optimization techniques

B.ENG. PETROLEUM ENGINEERING [2ND CLASS HONOURS]

2007-2011, Chulalongkorn University – Bangkok, Thailand

Relevant Courses: Reservoir Simulation, Production Optimization

PROFESSIONAL EXPERIENCE

DATA PROCESSING GEOPHYSICIST

2017-2018 | Pinpoint Geophysics - Bangkok, Thailand

- Processed, interpreted time-domain electromagnetic data from UXO survey.
- Consulted 3-month project for MMG Limited at Sepon Mine, Laos PDR.
- Mentored the field teams and provided technical support.

SENIOR FIELD ENGINEER

2011-2016 | Schlumberger - Bangkok, Thailand

- Recorded and monitored the field data as per client requested.
- Responsible for the service quality, safety and efficiency of operation. Represented as company's focal point of contact at the wellsite.
- Analyzed and reported root cause analysis for any equipment failures.
- Led and supported training for junior engineers and technicians.
- Assisted account manager for the contract tender.

Implementation project leader - Asset traceability, using Tableau software.

- Optimized asset utilization and improved data reliability by using 2D QR code.
- Created workflow and coached internal staffs in the region countries.
- Up to 20% of under-utilized assets were transferred to the centralized facilities.