

SITI NUR AZIERAH SALIDIN



GEOLOGIST

+60128420238 ▪ azierahsalidin@yahoo.com ▪ LinkedIn – Siti Nur Azierah Salidin

PROFILE

Talented graduate ready to start my career in geology. I committed to a continuous training and development, and hoping for a challenging career opportunity where I can make use of my skills, increase my knowledge and experience in this field. I have good command both in Malay and English language.

CAREER PROGRESSION / WORK EXPERIENCE

Intern / Junior Geologist ▪ Jul – Sept 2016

PETRONAS Carigali Sdn. Bhd. (PCSB – SBO)

- Conducted well – log correlation and interpretation using software and manual.
- Geological modelling using field data.
- Conducted seismic data interpretation.
- Formation evaluation and resource assessment.
- Conducted field data analysis using Petrel Software.
- Subsurface Mapping.

EDUCATION

- **SMKA Mohamad Ali, Ranau**

2011 ▪ Malaysian Certificate of Education (SPM)

- **Labuan Matriculation College**

2013 ▪ Pre University / Certificate

CGPA: 3.80

- **Malaysian University of Sabah (UMS), Kota Kinabalu**

2016 ▪ Bachelor of Science with Honors (Geology)

CGPA: 3.17

Thesis: General Geology and Sedimentology of Perancangan Village Ranau, Sabah.

ACCOMPLISHMENT

- 2016** ▪ Committee member for PCSB (SBO) Family Day Event.
 - Committee member for KSRP Run organized by PCSB (SBO).
- 2015** ▪ Photographer for Geology's Club Annual Dinner
- 2014** ▪ Facilitator of Minggu Suai Mesra UMS Ke – 20, organized by MPP UMS.
- 2013** ▪ Facilitator and committee member of Program Anak Angkat UMS – Kg. Pinousuk 2013, organized by INTERIM club.

SKILLS

- Highly motivated self – starter who takes initiative with minimal supervision.
- Enthusiastic, knowledge – hungry learner, eager to meet challenges and quickly assimilate new concepts.
- Resourceful team player who excels at building trusting relationship with customers and colleagues.

TECHNICAL SKILLS

- Microsoft Office
- ArcGIS Software
- Corel Draw Software
- ILWIS Software
- Petrel Software
- Geoengineering Analysis
- Geochemical Analysis
- Geophysical Analysis
- Geological Mapping
- Hydrogeology
- Remote Sensing
- EIA
- Soil Science Analysis

EXPERTISE IN ENGINEERING GEOLOGY

LABORATORY TEST

- Soil Humidity test
- Soil organic matter determination based on USCS classification.
- Soil pH determination
- Grain size determination
- Atterberg's Limits determination
- Proctor compaction
- Uniaxial compression test (UCT)
- Falling head permeability test

REFERENCES

Wendy Melissa Kuntam

Internship Supervisor

wendymk@petronas.com.my

0322331723