



Consultant Profile

Fildzah Awanis

MINING ENGINEER

Bio

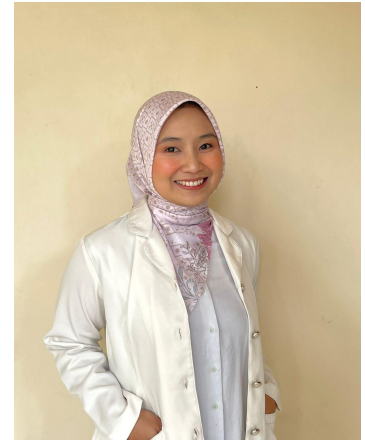
Fildzah gained her Bachelor of Geological Engineering (S.T) from Faculty of Exploration and Production Technology, Pertamina University, in 2023. She has hands-on experience in both nickel and coal mining projects, as well as in accounting and administration roles within mining consultancy firm.

Qualifications

- Bachelor of Geological Engineering, Faculty of Exploration and Production Technology, Pertamina University in 2023

Software Literacy

- Deswik
- Spry
- ArcGIS
- QGIS
- Global Mapper
- MapInfo



Industry Experience

Jan 2025 - Present

Mining Engineer - PT Insignia Mining Indonesia Subsidiary of Insignia Mining Pty. Ltd.

- Peak Down Mine: Midterm design and reserving of Winchester, Boomerang, and Yura Pit.
- Hillside Project: Prepare pit reserve and dump solid for scheduling (benching, blocking, and attributing) in Deswik

August 2023 - July 2024

Staff of LDP PERHAPI - Association of Indonesia Mining Professionals

- Developed training materials in accordance with SKKNI standards for mining operational or Pengawas Operasional Pertama (POP).
- Created presentation slides to support training sessions and enhance participant understanding.
- Designed practice questions and assessments to prepare participants for competency tests.

May 2022 – February 2023

Geologist Intern – PT Sembilan Naga Mineral

- Conducted Desk Assessment of Nickel Laterite Prospect Area using multi-criteria and remote sensing analysis to determine potential exploration target zones.
- Analyzed geological and remote sensing data to support prospectivity evaluation of nickel laterite deposits.
- Assisted in preparing the Work Plan and Budget (RKAB) for mining operations, including data compilation, documentation, and compliance review with regulatory requirements.