



## Exciting opportunity for graduate and early-career engineers looking to gain experience

**Required:** Engineer-in-training (EIT) for underground mining studies

Our mining client in the Limpopo province is conducting an in-depth review of their operations. We need energetic, early-career engineers to assist us with underground studies and document the flow of time, motion, work, equipment and people.

This is a temporary position in which you will gain valuable insights into real-world mining and engineering systems. You will work under guidance of experienced engineers and experts in industry.

Remuneration, travel reimbursements and accommodation will be provided. Candidates will also need to complete medicals and induction as required on the mine.

Opportunities exists for full-time appointments upon completion of the project.

### Requirements

- Enrolled in relevant engineering degree (mechanical, civil, industrial or electrical).
- Need to be available working days at the mining operation in Thabazimbi, Limpopo.
- Own transportation (code B driver's license) preferred.

### Expectations

- Need to be available full-time and on-site to be able to conduct underground inspections.
- Expected to diligently and accurately record work, time, people and equipment as required by the project team leader.

### Duration and timeline

- Role: Full-time, on-site
- Duration: 4-6 months
- Timeline: June 2021 – Dec 2021
- Hourly-based contract



Please send applications to:  
**[engineering@collaborit.com](mailto:engineering@collaborit.com)**



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