



# Heneki Khoza

Curriculum Vitae (CV)

## What job i'm looking for? My positive points

I have studied metallurgical engineering, currently I am working as a process operator at Tharisa minerals. I have worked as a research and development for a year as well here in Tharisa minerals so basically I am looking for a job that is in line with my career( lab technician, junior metallurgist, sinor metallurgist, process controller and etc) I am a very discipline individual that always takes my work serious

Preferred occupation	Lab technician Engineering jobs
	Miners Mining jobs

## Contacts and general information about me

Day of birth	1994-10-18 (29 years old)
Gender	Male
Residential location	Kriel Mpumalanga
Telephone number	Information is available only for registered users. <a href="#">Sign in</a>
Email address	Information is available only for registered users. <a href="#">Sign in</a>

## Work experience

Working period	<b>nuo 2021.12 iki 2020.12</b>
Company name	Tharisa minerals
You were working at:	Engineers
Occupation	Process operator
What you did at this job position?	Ensuring the efficiency of the plant

## Education

Educational period                      **nuo 2017.02 iki 2020.07**

Degree                                        Diploma

Educational institution                Vaal University of technology

Educational qualification            Metallurgical engineering

I could work                                I could work as a metallurgist

### Languages

Language	Speaking level	Understanding level	Writing level
English	fluent		fluent
isiZulu	very good	very good	very good
isiXhosa	very good	very good	very good
Sepedi	very good	very good	very good
Xitsonga	fluent	fluent	fluent

### Computer knowledge

Microsoft office

### Additional information

Driver licenses                            C1 Heavy Vehicle 3,500kg - 16,000kg

Driver license from                      2022-06-00 (1 years)

Salary you wish                            R20 000 R per month

How much do you earn now            R13 000 R per month