



Nkosingiphile Khoza

Curriculum Vitae (CV)

What job i'm looking for? My positive points

Process Optimization: Discover opportunities to streamline production processes, decrease energy usage, and diminish environmental impact

Resource Efficiency: Work alongside cross-functional teams to devise strategies for optimizing the use of resources, materials, and equipment

Continuous Improvement: Oversee and implement initiatives for continuous improvement, ensuring that our manufacturing practices align with the latest industry standards and sustainability objectives

Data Analysis: Leverage data-driven insights to recognize trends, monitor key performance indicators, and guide well-informed decision-making

Quality Assurance: Collaborate closely with quality control teams to uphold elevated product standards while enhancing production processes

Collaboration: Engage with diverse teams, such as production, design, and maintenance, to cultivate a culture of collaboration and innovation

Vendor Management: Working with different suppliers to ensure customer requirements are aligned with specification

Process Analysis: Conduct in-depth analysis of existing processes to identify areas for improvement and optimization.

Data Collection and Analysis: Gather and analyze data related to production processes, efficiency, and resource utilization.

Workplace Optimization: Collaborate with teams to enhance workplace layouts, minimizing waste and maximizing efficiency.

Time and Motion Studies: Conduct time and motion studies to identify opportunities for productivity enhancement.

Documentation: Prepare comprehensive reports and documentation of findings, recommendations, and implemented changes.

Project Support: Assist in various industrial engineering projects, contributing to the successful execution and completion.

Continuous Improvement: Actively participate in continuous improvement initiatives, suggesting and implementing innovative solutions.

Preferred occupation	Engineers Engineering jobs
Preferred work location	Johannesburg Gauteng
	Mahikeng / Mafikeng North West
	Durban City KwaZulu-Natal
	Cape Town Western Cape

Contacts and general information about me

Day of birth	1993-02-16 (32 years old)
Gender	Male
Residential location	Johannesburg Gauteng
Telephone number	<i>Information is available only for registered users.</i> Sign in
Email address	<i>Information is available only for registered users.</i> Sign in

Work experience

Working period	nuo 2018.10 iki 2023.08
Company name	UNITRANS
You were working at:	Engineers
Occupation	Industrial Engineer
What you did at this job position?	Continuous Improvement Analyst

Education

Educational period	nuo 2013.01 iki 2016.12
Degree	Degree
Educational institution	Vaal University of Technology
Educational qualification	B-Tech in Industrial Engineering
I could work	Professional Industrial Engineer

Languages

Language	Speaking level	Understanding level	Writing level
English	fluent	fluent	fluent
SiSwati	fluent	fluent	fluent
Xitsonga	very good	very good	good
isiZulu	fluent	very good	good

Computer knowledge

- SAP, ONE Network, Mix Telematics, Edge Telematics, Solo Plan, UNIPLAN, Qlicksense,
- Autocad, Visio, SolidWorks
- MS Office Suite
- Excel
- Reports
- Presentation Skills
- PowerBI

Conferences, seminars

Lean Six Sigma

Recommendations

Contact person	Mpho Mulaudzi
Occupation	Senior Industrial Engineer
Company	PFG Building Glass
Telephone number	079 627 9499
Email address	mmulaudzi@pg.co.za

Additional information

Your hobbies	Enjoy watching documentaries & investigation discoveries Poetry, motivational books and Science Fiction Reader Travelling and fishing
Driver licenses	C1 Heavy Vehicle 3,500kg - 16,000kg
Driver license from	2016-12-00 (9 years)
Salary you wish	45000 R per month
How much do you earn now	40000 R per month