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Position Applied For:

Tooling Technician

Candidate Name:

Andile Diko

MPC Consultant Name:

Heine Bunge

MPC Consultant's Contact Details:

(021) 552 8048

Date Referred:

19 May 2016

Personal Details

Surname :

Diko

First Names :

Andile

Nationality :

South African

Language Proficiencies :

English and Xhosa

EE/AA Status :

Black Male

Availability :

Immediate

Expected Salary :

From R15 000 p/m negotiable

Career Summary

Company

Position

Duration

Transnet Engineering

Diesel Electric Fitter (Apprentice)

Apr 2011 - Oct 2014

Mercedes-Benz S.A

Production Operator

Nov 2007 - Jun 2009

Academic History

Qualification :

Matric

Date Completed :

2004

Institution :

Qhamani Senior Secondary



Computer Skills

Programs/Systems :

MS Word

Email and Internet

Additional Training and Skills

2011, College of Cape Town, Electrical Engineering N4 (Heavy Current) - On hold

2014, Transnet School of Engineering, Diesel Electric Fitter (Trade Tested) - Completed

Certificate in Electrical Engineering Practicals (Level 3)

First Aid & Fire Fighting - Level 1

Working on Heights

Engineering Skills Training Centre,

CME - Basic Skills

Introduction to Computers

Andile Diko
Resumé of Career to Date
Company Name :
Transnet Engineering
Type of Industry :
Transport / Engineering
Period of Employment :
April 2011 - October 2014
Position :
Diesel Electric Fitter (Apprentice)
Duties :

Inspection and maintenance on batteries (Willard MS 420 & MS 280)
Specific gravity corrections (Specific gravity of electrolyte & specific gravity drop)
Testing of a battery cells
Maintain equipment with maintenance technologies to ensure optimum equipment availability and reliability.
Verifying the planned maintenance schedule and recommending appropriate amendments as necessary
Performing inspections and identifying areas needing attention.
Diagnose faults and assess the requirements for spares, labour, tools/equipment and time, advising the supervisor to ensure availability.
Inspecting and assessing equipment performance and condition.
Obtaining all relevant permits and carrying out risk assessments before commencing work.
Identifying and prioritizing work that needed to be done and highlighting it to the supervisor, Provide information for the development of work schedules.
Maintaining an information management system.
Adhere to all safety health and environmental policies and procedures as well as Mines, Quarries, Works and Machinery Act in area of responsibility.
Assisting apprentices(Newly Appointed)
Carrying out service, troubleshooting, overhauls and maintenance on 35 -Class, 34-Class & 36 Class Locomotives.
Perform brake test on locomotives
Types of plant Equipment Worked on:
Drilling Machines
Bandsaw
Grinding machine
Spot Guns
Laser machine
Types of Components worked on:
Electric generators, Compressors, Electric motors, Water pumps, Oil pumps , Pneumatic contactors, Brake valves, V-Screens.
Maintenance on Diesel engines, Fitting electrical motors, Water pumps, electrical schematics and hydraulic operated machines.
Reason for Leaving :
There were unfortunately no permanent positions available

July 2009 - March 2011: Attended College / full-time studies - Electrical Engineering

Company Name :
Mercedes-Benz S.A
Type of Industry :
Automotive
Period of Employment :
November 2007 - June 2009
Position :
Production Operator

Duties :

Spot -Welding
Operating Laser Robots
Acknowledging Faults
Assembling Sidewall Inners and Sidewall outers
Assembling A- Pillars and B -Pillars
Mechanical Line
Fitting Control Units
Fitting Bumpers, wheel-arc covers, fitting and torqueing Brake pipes
Performing inspections on work carried out by fellow workers and maintenance operatives and identifying areas needing attention.
Troubleshooting
Reason for Leaving :
Contract ended

MPC Recruitment Group | [Insert Consultant's Name Here]
[Insert Position Applied For Here] | [Insert Applicant's Name Here]
PAGE * MERGEFORMAT 2

PAGE * MERGEFORMAT 4
■Candidate Name ■|■Andile Diko XE
■MPC Consultant Name ■| ■Heine Bunge (021) 552 8048