

# Kevin Ndivhuwo Mogakwe

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5 Long Street, B21 Malindi, Kempton Park | Cell: 074 795 4003 | Email: mogakwekevin@gmail.com

## Objectived

It's my deepest wish to join a dynamic organization that will be fit for my drive. I wish to utilize any training that is offered. I see employment to be a long lasting commitment that must be benefits employer and employee.

I am detail-orientated adaptive. Skilled at quickly learning new processes, technologies, and machinery. Self-motivated with strong organizational and time management abilities

## Personal Information

- Full Names: Kevin Ndivhuwo Mogakwe
- Date of Birth: 26 April 1990
- ID Number: 900426 5937 08 9
- Cell Number: 074 975 4003
- Email Address: [mogakwekevin@gmail.com](mailto:mogakwekevin@gmail.com)
- Language(s): Tshivenda, English, Tswana, Zulu

## Education

### **RHODESFIELD TECHNICAL HIGH SCHOOL | GRADE 12**

- Subject Passed: English, Life Science, Mathematical Literacy, Mechanical Technology, Engineering

### **EKURHULENI ARTISAN TRAINING | SEMI-SKILLED FITTING**

- Practical Components Covered:
  - Health & Safety
  - Hand Tools
  - Measuring Instruments
  - Marking Off Materials
  - Identification of Fasteners & Threads
  - Shield Metal Arc Welding
  - Oxy Acetylene Cutting
  - Maintain Pumps & Valves
  - Maintain Gearboxes
  - Examine & Fit Bearings
  - Basic Hydraulic & Pneumatic
  - Alignment Coupling
  - Tension & Align V Belt
  - Replace Chain & Sprockets
  - Pipe System

## **EKURHULENI ARTISAN TRAINING | SEMI-SKILLED CNC PROGRAMMING**

- Practical Components Covered:
  - Introduction to CNC Programming
  - Work & Turning
  - Using Measurement Equipment
  - Reading of Drawing
  - Reading of Tooling Data Sheet
  - Basic G and M Codes
  - Basic Mathematical Solutions
  - Introduction to CNC Programming using Fanuc OT Control
  - Introduction to Machine Setting using Fanuc OT Control
  - Understanding of Tool Offsets

## **EKURHULENI WEST TVET COLLEGE (EWC) | ENGINEERING & RELATED DESIGN**

- Modules Passed:
  - Automotive Repair & Maintenance
  - Engineering Systems
  - Applied Engineering Technology
  - Professional Engineering Practice
  - Engineering Graphic & Design

### **Skills**

- Ability to interpret mechanical and hydraulic diagrams
- Computer literacy
- Driven to achieve results