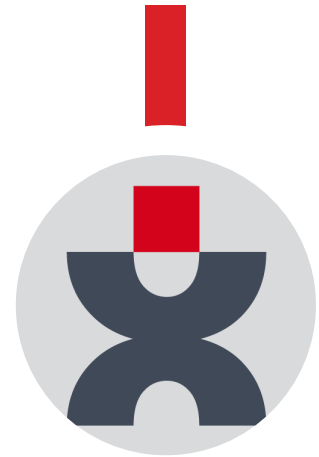


KEVIN AZIM MADUABUCHI A.

Machine Operator

ID: 6563

I am an Experienced results-driven Machine Operator with a strong work ethic and ability to work effectively in a fast-paced manufacturing environment. Proficient in operating multiple machines, troubleshooting issues, and collaborating with cross- functional teams."



General information

Considering industry	Engineering
Type of employment	Skilled worker
Age	42 (1984)
Original nationality	Nigeria
EU Citizenship	No

Location of residence

Country of residence	Nigeria
City of residence	Surulere
Staying type	I have a citizenship

| Work Experience

Work period	from 02/01/2010 to Present
Country	Nigeria
Industry	Food technology
Profession	Machine Operator
Sector	Factory
Responsibility	

Operate various machines and equipment to perform tasks like cutting, shaping, and assembling products.

2. Monitor production processes to ensure quality, efficiency, and safety standards are met.
 3. Perform routine maintenance tasks to prevent machine breakdowns and ensure optimal performance.
 4. Inspect products for defects, imperfections, and quality issues.
 5. Load and unload materials, tools, and equipment.
 6. Manage and maintain tools, equipment, and supplies.
 7. Adhere to safety protocols and report hazards or incidents.
 8. Collaborate with other machine operators, maintenance personnel, and production staff.
 9. Maintain accurate records of production, maintenance, and quality control activities.
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Work period	from 04/01/2009 to 02/01/2010
Country	Nigeria
Industry	Food technology
Profession	Machine Operator
Sector	Factory
Responsibility	

Assist in the installation, maintenance, and repair of machinery.

2. Operate tools in order to aid in the manufacturing process.
 3. Perform periodic checks on equipment and solve problems as detected.
 4. Work with others in order to ensure that equipment is in proper working order.
 5. Observe and follow company safety rules and regulations.
 6. Checking the progress of the machining process and makes all necessary adjustments when it is under performing.
 7. Maintaining and troubleshooting machines before and after the procedure. Programing the machine in accordance with work specifications.
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Education

Type of education	High education bachelor
Education status	Graduated
Educational institution	FEDERAL POLYTECHNIC NEKEDE, OWERRI, IMO STSTE
Faculty, specialty	MECHANICAL ENGINEERING TECHNOLOGY.
Country	Nigeria
Period	from 09/01/2002 to 08/01/2006

Description

As part of the requirements for the award of a Higher National Diploma in Mechanical Engineering Technology at the Federal Polytechnic Owerri, I undertook a detailed investigation focused on the design, analysis, and performance evaluation of mechanical systems. My project involved:

Identifying a real-world mechanical problem in either automotive systems, HVAC and manufacturing processes.

Designing a practical solution using engineering principles such as thermodynamics, fluid mechanics, and machine design.

Conducting technical calculations, simulations, and tests to evaluate the performance and efficiency of the proposed system.

Utilizing engineering tools and software for modeling, stress analysis, and performance prediction.

The project aimed to enhance my practical skills and demonstrate my ability to apply theoretical knowledge to solve engineering problems. It also developed my teamwork, technical writing, and presentation skills, preparing me for real-world engineering challenges.

Languages

Language	English
Level	Advanced
