

AHMED, BUNMI EBENEZER

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Industrial Chemist with hands-on experience in Quality Control (QC), laboratory operations, and production oversight within high-volume manufacturing environments, spanning personal care/cosmetics and paints and allied products. Skilled in both classical and modern analytical methods, equipment calibration, and rigorous safety compliance (HSE/PPE), equipment operation and maintenance, process monitoring, and regulatory compliance to ensure product quality and operational efficiency. Experienced in implementing Good Manufacturing Practices (GMP), troubleshooting production equipment, maintaining meticulous test records, and managing chemical inventories. Seeking opportunities in Quality Control, Production Operations, or Technical/Control Room Operations to drive operational excellence and regulatory adherence.

TECHNOLOGICAL PROFICIENCIES

Microsoft Office Suite (Word, Excel, PowerPoint, Outlook), Google Workspace, ERP System.

AREA OF EXPERTISE

Operations & Quality: NIS Specification, GMP/GLP Compliance, Quality Assurance and Quality Control (QA/QC) Systems, SOP Development, Batch Production Oversight, Master Formula Formulation, Method Validation Process Optimization.

Technical & Analytical: Chemical Analysis (Volumetric analysis) Instrumentation (Flame Photometry, pH Analysis), Equipment Calibration & Preventive Maintenance, Troubleshooting and Maintenance, Inventory Management, Classical Wet Chemistry.

Data & Compliance: Inventory Management, Regulatory Auditing, Technical Documentation & Reporting, Safety & Hazard Management (HSE).

Soft Skills: Communication, Interpersonal Skills, Teamwork, Problem-Solving, Critical Thinking, Decision-Making, Time Management, Adaptability, Attention to Detail, Organizational Skills, Creativity, Continuous Learning.

PROFESSIONAL EXPERIENCE

VSP Botanics | *Production Officer* | Aug 2025 – June 2026

- Optimizes production throughput by managing batch preparation, technical material dispersion, and raw ingredient formulation to consistently meet weekly manufacturing targets.
- Maximizes laboratory and production equipment uptime by executing rigorous preventive and corrective maintenance schedules, minimizing unplanned downtime.
- Ensures **100% data traceability** by updating and preserving extensive test records in both hard copy and electronic formats to support internal and regulatory audits.
- Maintains and updates strict stock inventories for chemicals, raw materials, and laboratory spares; tracks usage levels and collaborates with procurement to ensure prompt deliveries.
- Enforces strict compliance with standard operating procedures (SOPs), safety policies, and mandatory PPE usage across all active shifts.
- Developed and maintained Master Formula Records (MFR) and Batch Manufacturing Records (BMRs) in compliance with GMP requirements, quality standards, and regulatory guidelines.

Rainbow Paints and Allied Industries | *Laboratory Technician / Quality Control Officer* | April 2024 – July 2025

- Managed daily laboratory operations, supervising sample preparation and undertaking rigorous chemical testing to ensure 100% compliance with raw material and finished product specifications.

- Executed routine inspections and industrial chemical analyses that successfully boosted quality standards and batch accuracy by 25%.
- Operated and calibrated specialized laboratory instrumentation, delivering high-precision analytical data for product formulations.
- Collaborated directly with production supervisors and shift teams to monitor quality indicators, troubleshoot process deviations, and implement swift corrective actions.
- Upheld an incident-free environment by ensuring total compliance with factory safety rules, laboratory hygiene codes, and hazardous material handling policies.

Rainbow Paints and Allied Industries | *Laboratory Technician Intern* | Jul 2018 – Nov 2018

- Assisted in classical chemical analysis, routine sample preparation, and standard reagent formulation to support daily quality control workflows.
- Calibrated benchtop laboratory instruments and logged preventive maintenance data to guarantee reliable analytical results.
- Reviewed raw production records, test sheets, and quality documentation to ensure strict regulatory compliance.
- Maintained laboratory organization, tracked chemical stock levels, and prioritized personal and team safety via strict adherence to PPE protocols.

EDUCATION • Bachelor of Technology in Industrial Chemistry, B. Tech **2021**

Federal University of Technology, Akure, Nigeria