


DIKE UGONDAH FAVOUR

6 Oyero Street off Adeniyi Jones, Allen, Lagos, Nigeria
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 Ugondah Favour Dike

Personal Details

- Date of Birth : 11-07-1997
- Marital Status : Single
- Nationality : Nigeria
- State of Origin : Rivers
- LGA : Emohua
- Religion : Christianity

Objective

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

Experience

- **ZURI TRAINING** March 2021 - Till date
VIRTUAL INTERNSHIP -HTML/CSS/JAVASCRIPT
 - Taking up HTML/CSS/JAVASCRIPT classes.
 - Build responsive websites using HTML/CSS/JAVASCRIPT
- **Vivo Bhai Zheng Devices Limited** March 2020 - Till date
Key Account Executive
 - Analysis of Growth and De-growth Outlets
 - Target and Team Management
 - New width of distribution and branding
 - Creating purchase orders for retailers and follow-up on stock.
 - Using inventory records on sell-in and sell-out to allocate stocks to stores.
- **Vivo Bhai Zheng Devices Limited** November 2019 - March 2020
Sales Team Leader - Intern
 - Follow up on sales and shop visitations.
 - Opening of new stores (expanding vivo width of distribution).
- **Ken Saro Wiwa Polytechnic Bori** March 2017 - November 2017
Assistant Laboratory Technologist - Intern
 - Preparation of Chemicals/Solutions for practicals.
 - Arrange test solutions, multi-part, and reagents for laboratory staffs to carry out test.
 - Performing research in the laboratory and utilizing computer techniques.

Education

- **University Of Uyo** 2019
B.Sc CHEMISTRY
- **Community Secondary School, Biara** 2013
WAEC

Skills

- Ability to focus on details.
- Effective Oral and Written Communication.

- Extremely active learner, listener, and responsive thinker.
- Aptitude to work under pressure.
- Creative team builder and player
- Reflective knowledge on MS-Office, Code editors(VS-CODE,ATOM).
- Good analytical skill and detailed subject knowledge.

Achievements & Awards

- 1. Opened five(5) active Stores by expanding Vivo's Width of Distribution (WOD)

Projects

- **Mild Steel Corrosion Inhibition of Azo Compounds Using Tetraoxosulphate Acid**

The adsorption of two azo dyes compounds on the mild steel surface obeyed the Langmuir adsorption isotherm. The inhibition efficiency was found to increase with increasing concentration of the inhibitors with decreasing temperature

Professional Certification

- Health, Safety & Environment (HSE 1,2 & 3) - 2020
- Google Digital Marketing - 2020

Reference

- **Dr. Ekerete Jackson - "University of Uyo, Uyo"**
Lecturer
08028276496
- **Mrs Oluyade Olufunmi - "Vivo Bhai Zheng Devices Limited"**
Human Resource Executive
08035747531
- **Dr Abakedi - "University of Uyo"**
Lecturer Physical Chemistry
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