

NNNAEMEKA INNOCENT EZEMA

BURNLEY, Lancashire, procee2001@gmail.com

PROFESSIONAL SUMMARY

I am a professional software architect with extensive expertise in a broad suite of operations. I seek a challenging position in a software and technology development firm to drive the cost-efficiency of business targets with adept organisational diversity management while maintaining a focus on assured bottom-line gains and outstanding company performance.

EXPERIENCE

Warehouse operative, 08/2019 - Current

Boohoo.com - Burnley, Lancashire, UK

- Ensuring that hourly targets are met
- Organising and quickly replacing damaged products with quality stock to minimise customer delays
- An active member of the Health & Safety Committee
- Ensuring constant compliance with workplace health and safety measures to minimise operational risk.

Exam Invigilator,

10/2019 - 05/2020 **University of Bradford** - Bradford, Yorkshire

03/2019 – 08/2019 **University of Kent**, Canterbury, Kent

- Assisted with setting up examination venues by laying out stationery, equipment and examination papers in accordance with the outlined procedures;
- Assisting candidates prior to the start of examinations by directing them to their seats and advising them about possessions permitted in examination venues
- Offering advice and guidance to unregistered candidates without allocated seats; ensuring that candidates do not talk once inside the examination venue;

Sales Consultant, 01/2014 - 01/2018

Jumia Nig Ltd, 64 Evo Road G.R.A. P/H. R/S - Portharcourt, Rivers

- Placing of order online for customers Track the order online and make sure it gets to the customer Processing

SKILLS

- Problem-solving
- Communication skills
- Portable code writer
- Debugging code and fixing errors
- Ability to use the following Technological Skills:
- HTML to structure and make a responsive website
- CSS to style website
- JavaScript to make the website interactive
- Python
- SQL

KEY ACHIEVEMENTS

I Streamlined the health & Safety process and trained about 50 employees on health and safety, which developed a strong safety culture in the organisation and reduced direct and indirect costs associated with workplace accidents due to poor safety standards by 80% for my previous company.

EDUCATION

PGD: Petroleum and Gas Engineering, (Lower Credit) 2019

University of Portharcourt - Portharcourt, Nigeria

Bachelor of Technology: Geology and Mining, (second class lower division) 2012

University of Portharcourt - Portharcourt

Items for Return

- Liaised with customers to determine needs and provide recommendations.

Safety Officer, 01/2013 - 01/2016

Green Magma Global Limited - Portharcourt, Rivers

- Making requisitions for all safety personal protective equipment (PPE) and life-saving appliances
- Liaise with the senior management to establish safety training needs
- Carry out a scheduled and unscheduled safety inspection of all sites
- Monitor employee compliance with statutory and client safety rules and regulations
- Coordinated monthly fire drills, ensuring emergency readiness.
- Instructed staffers during fire drills to gain awareness of proper evacuation routes and reporting techniques.
- Created and implemented programmes, policies and procedures designed to reduce or eliminate injuries and hazards in workplace.
- Reported safety hazards identified at sites and assisted with remedial actions.
- Created and compiled all safety training procedures into manuals, which were disseminated to all staff members
- Conducted regular inspections to guarantee compliance with fire, hazard and safety guidelines.

Intern Engineering Geologist, 01/2011 - 06/2011

Engineering Geology Laboratory Uniport, Student Industrial Attachment - Portharcourt, Rivers

- I carried out research on geotechnical index properties of soils between Emohua and Rumuji, both in Rivers State; to ascertain their suitability for roads and Civil Engineering Construction
- Achievement:
- The results from the laboratory test showed that the soils from the two locations are reddish brown silty sands with a very small amount of clay, and it has a low maximum dry density and should be improved upon for sub-grade construction.

CERTIFICATIONS

- Code Lancashire (Digital Skills Bootcamp) (Oct, 2022).
- **JavaScript** Essentials (April 2022)
- **HTML5** and **CSS3** (March, 2022)
- Introduction to **Python** (March 2022)
- Cyber Security Awareness Foundations (December 2021)
- **NEBOSH** National General Certificate in Occupational Health and Safety, May 2020