BLESSING GODWIN UDIONG

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Ezekiel's compound, Choba Extension village, Port Harcourt, Nigeria

OBJECTIVES

Blessing is a student at ALX Software Engineering programme with good analytical and problem solving skills gained as a programmer. He is a focus driven and passionate individual who is always ready to work hand-in-hand with those around him as well as add value in any organization he finds himself by adhering to and developing their core values.

DIGITAL SKILLS

- Microsoft office Suite   • HTML/CSS/JavaScript   • Node Js   • Python   • LaTeX

PROFESSIONAL QUALITIES

- Ability to work with little or no supervision
- Effective Communication and adaptation in various environments
- Resourceful and creative
- Strong commitment to learning and self development

EDUCATION

Software Engineering   **June 2022 - July 2023**
ALX_Africa - Online Education
Core Modules:
- C Programming   • Data Structure and Algorithm   • Python   • Bash Scripting   • Git

Full Stack Web Design and Development   **November 2021 - June 2022**
Loctech IT Training Institute, 4A Etim Okpoyo street, Bridge bus stop, Aba road, Port Harcourt, Rivers state.
Core Modules:
- HTML   • CSS   • Twitter Bootstrap   • JavaScript   • Node Js   • MongoDB

Bachelor of Science in Mathematics   **August 2021**
University of Port Harcourt, Rivers state, Nigeria.

O' level   **July 2016**
St. Mary's Science College, Ediene-Abak, Akwa Ibom State, Nigeria.

WORK EXPERIENCE

DuFanvar, Nigeria   **March 2022 - April 2022**
Remote Front-End Developer

- Worked with the UI/UX designer to develop the design for the website
- Converted the web design into a functional website

INTERN **July 2019 - December 2019**
Royal Exalts Group of Schools and Computational Center
Egbaen Quarters, Benin City, Nigeria
Mathematics/Physics Teacher

- Taught the senior secondary school students mathematics and physics

- Prepared the SS3 students for their external examination in mathematics and physics

- Learnt mathematical computing using Python and MATLAB

- Learnt how to typeset scientific documents using LaTeX

VOLUNTEERING

Organized Level Based Tutorial **Feburary 2021 - July 2021**
Tutor

- Organized my colleague and taught them courses which the had little or no understanding about such as Partial Differential Equations(PDE), Functional Analysis, Lebesgue Measures and Integration, Numerical Method etc.

- Devised a new technique such as studying in groups which helped in decreasing the failure rate

- Improved my communication level which in turn improved the understanding rate of my colleague

SCHOLARSHIP

- **ALX Software Engineering Scholarship(2022-2023)**, course fee wavier for the period of 12 month

INTEREST

- Solving puzzles   • Coding   • Traveling

REFEREES

Available upon request