AUGUSTUS IKWUEGBUENYI

Lagos, Nigeria | +2347085463058 | mikwuegbuenyi@gmail.com |
www.linkedin.com/in/ikwuegbuenyi-augustus-08054418b

EDUCATION

Federal University of Technology Akure   **Ondo state, Nigeria**
Bachelor of Engineering, Major in Electrical Electronics   *Oct 2021*
- CGPA: 4.02/5
- **Relevant courses**: Power Engineering, Electronics, Digital Signal Processing and communication, Python, C#, C, Fortran, HTML, CSS, Java Script. And React

Command Secondary School, Ipaja   **Lagos state, Nigeria**
SSCE, Science Major   *Sep 2016*
- **Relevant courses**: English, Mathematics, Physics, Chemistry, Biology, Economics.

CERTIFICATION / TRAINING

Google X Coursera   **Lagos, Nigeria**
Foundations of User Experience Design   *Feb 2022*
- **Relevant courses**: UX Research, User Experience, wireframe, Prototype, Usability testing, Mockup, Figma

Jobberman Soft Skills Training Certification   **Lagos, Nigeria**
2022

Side Hustle Internship   **Lagos, Nigeria**
Front end development   *March 2022-June2022*
- **Relevant courses:** Use of HTML, CSS, JAVASCRIPT and REACT for web development and design.

Video Animation   *March 2022-June 2022*
- **Relevant courses:**
  - i.) Use of VIDEOSCRIBE for Whiteboard animation
  - ii.) Use of ANIMIZ for 2D animation.
  - iii.) Use of BLENDER for 3D animation.

ALX   **Lagos, Nigeria**
Student at ALX, Software engineering still in training   *Feb 2022- Date*

EXPERIENCE

BI – Courtney Limited (MMA2)   **Lagos State, Nigeria**
Electrical Technician Intern   *Jun 2019 – Jan 2020*
- Maintained power supply stability through fulfillment of electrical bill invoice and generator maintenance
- Improved revenue generating activities through early and regular meter reading from airport shops
- Prevented airport electrical hazards through maintenance of terminals
- Handles customers electrical complaint to ensure top notch satisfaction

Smart Energy Meter, B.Eng Project, FUTA   **Ondo State, Nigeria**
Project Supervisee/Operator   *Aug 2020 – Jan 2021*
- Researched on smart energy meter to improve meter readability for electricity companies
- Designed and simulated the circuit with proteus software
- Constructed smart reader prototype to communicate energy consumption data to any designated mobile number

ADDITIONAL

- **Software Skills**: Auto Cad, Microsoft Word, Proteus, Matlab, Visual Studio
- **Programming Skills:** HTML, CSS for Web Design, Python, C#,C, JavaScript.
- **Animation and illustration Skills:**
  I.) Use of VideoScribe for whiteboard animation.
  ii.)Use of Animiz for 2D animation.
  iii.)Use of Blender for 3D animation.
- **Drawing and illustration skills**
  I.)Use of Medibang, Photoshop for comic writing and storyboard
  ii.)Story writing and original concept art.

  (Search IMEJUART on google for illustrations(portfolio).