**DIVINE ARINZE OKEKE**

No. 1 Enwerem Street, Omuma, Imo State | [okekedivinejude@gmail.com](mailto:okekedivinejude@gmail.com) | +2347035986205

**OBJECTIVE**

To continually apply and develop myself to be a world-renowned self-motivated solution provider that will consistently add value to my workplace and my world.

**PROFILE**

I am a young graduate from the University of Nigeria, Nsukka, who seeks better career advancement opportunities. I know Computer Programming, Mathematical analysis, Web Development, and Engineering Analysis.

I intend to develop myself into a world-renowned problem solver. I am very passionate, resilient, and quick to learn.

My values are loyalty, honesty, and fairness.

**PERSONAL BIODATA**

Date of Birth: 8th April 1996

Marital Status: Single

Nationality: Nigerian

State of Origin: Imo

Gender: Male

**EDUCATION**

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| University of Nigeria, Nsukka  Bachelor of Electrical Engineering.  First Class Honors | 2013-2018 |

**PROFESSIONAL EXPERIENCE**

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| Virtual Intern (Software Engineering) | June 2020-Till Date |

JPMorgan Chase & co

* I carry out tasks assigned to me by my Instructor such as writing scripts to solve problems

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| National Youth Service Corps Graduate Assistant | April 2019-March 2020 |

The Federal Polytechnic Nasarawa

* I used innovative teaching methodology to arouse students’ interest in the courses I taught which led to a better performance
* I assisted a senior lecture in teaching the following courses: Digital Communication, Digital Electronics Techniques, Analogue Electronics, and Electrical Machine III

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| Student Trainee | April-Oct 2017 |

Scientific Equipment development institute, Enugu, Nigeria

* I acquired safety training
* I learned the design of Industrial Control System, Automatic Control, PIC Programming

**SKILLS**

**Python Programming**

**HTML, CSS**

**SEO**

**DJANGO**

**C/C++**

**BASH**

**Interpersonal Relationship**

**Effective Communication**

**Problem Solving**

**AWARD**

World Bank Funded African Centre for Excellence for Sustainable and Energy Development Scholarship for Post Graduate Studies in Automatic Control System

**CREDENTIAL**

* Google Technical Support Fundamentals Certificate
* Google IT Automation with Python Professional Certificate. Course Certificates Completed include:
  + Crash Course on Python Certificate
  + Using Python to Interact with Operating the System Certificate
  + Introduction to Git and Github Certificate
  + Troubleshooting and Debugging Techniques Certificate
  + Configuration Management and the Cloud Certificate
  + Automating Real-World Tasks with Python
* Google Fundamental of Digital Marketing Certificate

**HOBBIES**

Reading, Playing Chess and Listening to gentle Classical Music

**REFERENCES**

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| **Professor A. O Ekwue**  Professor of Power Systems  Department of Electrical Engineering  University of Nigeria  Mobile: +44 (0) 7535267242  [arthur.ekwue@unn.edu.ng](mailto:arthur.ekwue@unn.edu.ng) | **Dr. Ozoemena A. Ani**  Lecturer (Power System, Machinery and Mechatronic)  University of Nigeria  Mobile: +2348171580381  [ozoemena.ani@unn.edu.ng](mailto:ozoemena.ani@unn.edu.ng) | **Professor C. O. Omekwu**  Professor of Library and Information Science and Attorney at Law  University of Nigeria Nsukka  Mobile: +2348067300869  [charles.omekwu@unn.edu.ng](mailto:charles.omekwu@unn.edu.ng) |