

ATANDA ISAAC-GREAT PEACE

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EDUCATION

BEng (Hons) Electrical Electronics Engineering,

Bells University of Technology, Nigeria

2021-2025

CGPA

First Class Honours (4.70)

Related Coursework: Applied electricity, Electronics engineering, Embedded systems, AutoCAD, Design and Installation of electrical and ICT services, MATLAB, Python programming for machine learning, Design Thinking.

Greenland Hall College, Ogun, Nigeria

2017-2020

WAEC: Physics (B2) Further Mathematics (A1) Chemistry (A1) Mathematics (B3) English (C4)

JAMB: Physics (53) Chemistry (59) Mathematics (73) English (51) Aggregate (236)

WORK EXPERIENCE

Chief Executive Officer, Deethunder Nexus Ventures, Lagos, Nigeria

July 2025 – Present.

- Currently overseeing the strategic direction of the company, focusing on growth and operational efficiency.
- Leading a team to develop and implement solutions in Electrical Engineering and Embedded Devices.
- Managing key corporate decisions and acting as the primary point of contact for external stakeholders.

IT Support Specialist, Deethunder Nexus Ventures, Lagos, Nigeria

Jan 2025 – Present.

- Provide crucial IT support, including troubleshooting network connections and resolving technical issues for staff.
- Experienced in Cat6 cable laying and network infrastructure setup to ensure seamless connectivity.
- Offer support for a range of IT-related tasks, contributing to the efficient operation of the company.

Community Manager, RAIN-INNETWORK Bells University Chapter

Oct 2024 – Mar 2025.

- Voluntarily managed the university's chapter of RAIN-INNETWORK, coordinating projects and workshops.
- Collaborated with team leads to deliver impactful sessions, including Robotics and IoT training and PCB and Schematic design.
- Represented the university at the first RAIN Hackathon, demonstrating a commitment to

innovation and professional networking.

IT Support Intern, New Horizons Systems Solution, Nigeria

Mar 2024 – Aug 2024.

- Completed a six-month undergraduate internship, providing support within the technical department.
- Gained hands-on experience in computer hardware and troubleshooting network connections.
- Received training in Embedded Systems and IoT, enhancing technical knowledge and skills.

Technical Intern, Integrated Systems and Devices limited, Nigeria

Aug 2023 – Oct 2023

- Completed a three-month technical internship, assisting with the installation and maintenance of various security and access systems.
- Contributed to the installation and maintenance of Access Control on emergency doors and CCTV at MTN facilities in Lagos.
- Installed and reconfigured Biometric devices at Lafarge Sagamu, Ogun, and installed a Sliding Gate system at a private residence.

Industrial Trainee, Bells University of Technology, Ota, Nigeria

Aug 2022 – Oct 2022.

- Participated in a 8 weeks Student Work Experience Programme (SWEP) to gain practical experience across mechanical, civil, and electrical workshops.
- Electrical Workshop: Designed circuits, including a prototype traffic signal control unit and street light system, and gained knowledge in current conversion processes.
- Mechanical Workshop: Designed and created metal bins for sustainable waste disposal and built a staff storage shelf from raw planks.
- Civil Workshop: Produced and laid interlocked tiles on a university walkway and observed the construction of a new lecture theatre.

Trainee, David Building Concepts, Lagos, Nigeria

Aug 2021 – Oct 2021.

- Completed a three-month summer training program focused on electrical and mechanical building design.
- Developed proficiency in AutoCAD for creating detailed building layouts for electrical and mechanical equipment and infrastructure.

Freelance Designer, Deethunder Nexus Ventures, Lagos, Nigeria.

July 2021- Dec 2024.

- Conceptualized and designed high-quality visual content for various projects, including logos and branding materials.
- Proficiently used Adobe Photoshop and CorelDRAW to create visually compelling designs.
- Collaborated with clients to understand their needs and deliver creative solutions that met their objectives.

SKILLS

Technical Skills

- Electrical Engineering: Circuit Analysis, Power Systems, Electronics, PCB and Schematic

Design, Embedded Systems, Hardware Troubleshooting, Electrical and Computer Systems

- Programming & Software: Python, C/C++, Arduino, Micro Python, MATLAB, AutoCAD, HTML, CSS (Bootstrap & Tailwind).
- Design & Tools: Canva, Adobe Photoshop, Illustrator, and XD, CorelDraw
- Networking: Network Troubleshooting, Cat6 Cable Laying, IT Support
- Security Systems: Access Control, CCTV Installation, Biometric Devices

Soft Skills

- Problem-Solving
- Analytical Thinking
- Teamwork & Collaboration
- Communication
- Continuous Learning
- Time Management
- User Research

PROFESSIONAL DEVELOPMENT

Introduction to Python Programming (Coursera) 2022

Technical Support Fundamentals (Coursera) 2024

Bits and Bytes Of Computer Networking (Coursera) 2024

Operating Systems and You: Becoming a Power User (Coursera) 2024

IT Security: Defense against the digital dark art (Coursera) 2024

System Administration and IT infrastructure (Coursera) 2024

Google IT Support (Coursera) 2024

Project Management Essentials (Management & Strategy Institute) 2025

A beginner's Guide to Trading in the Capital Market (Coronation Investment Academy) 2025

MEMBERSHIPS

Member, Bells University Alumni Association.

Member, Bells University Engineering Students Association.

Member, Bells University Students Association.

Member, RAIN Community, Bells Chapter.

HOBBIES/INTERESTS

Researching

Volunteering

Construction/ Repairs

REFERENCES

Available on request