SUMMARY OF ACHIEVEMENTS OF DR. ROBINSON TOMBARI SIBE, FNSE

Dr Sibe is a globally respected Digital Forensics and Cybersecurity Leader. He has played key roles in cybersecurity consulting and led several complex digital forensic investigations (unable to list here for privacy and security reasons). He has also supported key national institutions in digital forensic investigation, policy contributions, building capacity, cybersecurity readiness, and promoting cybersecurity awareness. He has conducted several high-level consultancy and trainings in Cybersecurity and digital forensic investigation for key national institutions, law enforcement agencies, and others, both in Nigeria and internationally. He was recently Awarded Cybersecurity Personality of the Year 2025 at the Nigeria Cybersecurity Conference, organized by Nigeria Information Technology Development Agency (NITDA), Ministry of Communication, Innovation, and Digital Economy, and the Office of the National Security Adviser (ONSA).

This year (2025), his practice has taken him to several countries including Ghana, Rwanda, Seychelles, Netherlands, Spain, and Thailand. Some of the institutions he has consulted for or facilitated high level trainings includes The Commonwealth, TAG International, United Kingdom, International Centre for Migration Policy Development (ICMPD), National Cybersecurity Coordination Centre (NCCC), Joint Case Team for Cybercrime (JCTC), Federal Ministry of Justice, Nigeria Police Force, Independent Corrupt Practices Commission (ICPC), Economic and Financial Crimes Commission (EFCC), Ministry of Foreign Affairs, Nigeria Deposit Insurance Corporation (NDIC), First Bank, NNPC Ltd, Chartered Institute of Forensics and Certified Fraud Investigators of Nigeria (CIFCFIN), and many others. He is the author of the widely respected book: Cybercrime, Digital Forensic Readiness, and Financial Crime Investigation in Nigeria (Published by the globally respected publisher, Springer, Switzerland. ISBN 978-3-031-54088-2.).

In the last 12-months, he has consulted widely and recognized as a subject matter expert globally. Earlier in the year, he was part of the Commonwealth team of experts that trained the Seychelles CERT and the Criminal Justice Department on Cybercrime Investigation and Digital Forensics. He was also part of the team of facilitators during the Commonwealth Africa Cyber Fellows session, also at Seychelles. He was the lead consultant to TAG International, United Kingdom, for the drafting of the National Digital Forensics Framework for Nigeria (a project for the Office of the National Security Adviser). He was also a consultant to the International Centre for Migration Policy Development (ICMPD), Austria, for Drafting of the Handbook for Cybercrime for Nigeria's Joint Case Team for Cybercrime (JCTC). He also served as lead facilitator to various high impact trainings for Law Enforcement Agencies and other national institutions. He was also the lead trainer for the Commonwealth team and the Federal Ministry of Justice in training on Digital Forensics and Cybercrime Investigation for the Joint Case Team for Cybercrime.

He has been a shining example in the quest to bridge the cyber skills gap in Nigeria and beyond. He currently volunteers (pro bono) to teach Cybersecurity and Incident Response and supervise Masters and Ph.D Projects at the National Open University of Nigeria. Last year, he founded the Cyber Skills Bridge Fellowship and hit the ground running with a free 3-months intensive training on cybersecurity and digital forensics to 20 Fellows. Some of the fellows were drawn from law enforcement and the military. He has also conducted free trainings for some key national institutions, as part of corporate social responsibility.

Dr. Sibe is a model Cybersecurity Professional, with a rich blend of experience in both the industry and the academia. He was also recently appointed a Professor of Practice of Cybersecurity at the MIVA Open University. He is also an Advisory Board Member of the University of the Cumberlands, USA, Ph.D Information Technology Programme, in recognition of his expertise in Cybersecurity and Digital Forensics. He has also served in similar role (visiting/guest) at the Center of Cybersecurity and Forensic Education (C2SAFE), Illinois Institute of Technology, USA. He also currently serves as a Visiting Fellow of the University of South Wales, in recognition of his global expertise in Cybersecurity and Digital Forensics. He also serves as a Dissertation Chair (Cybersecurity) of Capitol Technology University, Maryland, USA. He also lectures at the Computer Engineering Department of Rivers State University. He continues to contribute to several universities, in Nigeria and internationally, and is widely respected for his solid contribution to the body of knowledge.

Dr. Sibe serves as the CEO/Lead Forensic Examiner of Digital Footprints Nig. Ltd, where he continues to lead brilliantly to global acclaim, leading complex digital forensics projects, and mentoring a new generation of cybersecurity experts. He manages a state-of-the-art digital forensic laboratory in Abuja, Nigeria. Last year, he published the globally respected book: Cybercrime, Digital Forensic Readiness, and Financial Crime Investigation in Nigeria. He has published several other articles in reputable journals. He is regularly featured as a subject matter expert on BBC International, Forbes, and many others. He is a Fellow of the Nigeria Society of Engineers and an Official Member of the Forbes technology Council.

EDUCATION AND QUALIFICATIONS

University of the Cumberlands, Kentucky, USA   **2019-2021**
PhD Information Technology (Digital Forensics)

University of the Cumberlands, Kentucky, USA   **2019-2020**
Master of Science in Digital Forensics

University of Port Harcourt, Nigeria.   **2006-2009**
Master's in electrical/Electronic (Telecommunication Option) Engineering

Rivers State University, Nigeria.   **1997-2002**
Bachelor of Technology in Computer Engineering (Second Class Upper Division)

PROFESSIONAL AFFILIATIONS

- ✓ Fellow, Nigerian Society of Engineers (Member No: 22310)
- ✓ Council for the Regulation of Engineers in Nigeria (COREN) (R. 24,858)
- ✓ Computer Professionals [Registration Council] of Nigeria (CPN)
- ✓ Member of the Technical Board of Diplomates for Digital Forensics of the Chartered Institute of Forensic and Certified Fraud Investigators of Nigeria
- ✓ Member of the Board of Africa ICT Alliance (AfICTA)
- ✓ High Technology Crime Investigators Association (HTCIA)
- ✓ Computer Technology Investigators Network (CTIN)

✓ Institute of Electrical Electronics Engineers (IEEE) (Membership No: 90291695)
✓ Member, Nigeria Computer Society (NCS)

PROFESSIONAL ENGAGEMENTS AND PROJECT HIGHLIGHTS

1. **CEO/Lead Forensic Examiner of Digital Footprints Nig. Ltd** – In this role, Dr. Sibe has and continues to lead several complex digital forensic investigations for top organisations (specifics not mentioned due to project sensitivity and privacy concerns).

2. **Digital Forensics Expert for TAG International** (Contract) – In this role, I currently serve as the Digital Forensics Expert, to guide stakeholders in developing the National Digital Forensics Operational Framework. This is part of the Commonwealth Africa Cyber Project.

3. **Cybercrime Expert Consultant for International Centre for Migration Policy Development (ICMPD)** – In this role, I served as a consultant to Nigeria's Joint Case Team on Cybercrime (JCTC), to draft the Cybercrime Handbook. JCTC is a multi-agency unit for centrally handling and coordinating Nigeria's cybercrime cases.

4. **Served as Lead Facilitator in a 5-Day Training Course in Digital Forensics for First Bank PLC** – Served as the lead facilitator for an intensive hands-on training programme on Digital Forensics for Staff of First Bank drawn from different units such as Audit, Incident Response, Threat Intelligence, etc. (July 2025).

5. **Served as the Lead Facilitator for of the National Cybercrime Crime Coordination Centre (NCCC) –** This was an intensive 5-day hands-on training for staff of NCCC, drawn from departments such as National Digital Forensics Laboratory, NgCERT, etc. (April 2025).

6. **Project Lead, Data Recovery of Over 100 Servers of Defunct Banks in Liquidation by the Nigeria Deposit Insurance Corporation (NDIC)** – Led the team that handled the project successfully. This is the biggest data recovery project in the country, and arguably the region.

7. **Served as Facilitator for The Commonwealth**. Title: Digital Evidence: From Crime Scene to the Courtroom. This training involved Criminal Justice Officers, Cybercrime Investigators and Cybersecurity Experts of the Government of Seychelles (March 2025).

8. **Served as Facilitator for The Commonwealth Africa Cyber Fellows**. This training involved 21 Cyber Leaders drawn from 13 Countries in Africa. The training was held in Seychelles (March 2025).

9. **Delivered Lecture at the Cybersecurity Workshop of the Nigeria Computer Society**. Lecture was titled, Reconstructing Events with Digital Evidence.

10. Delivered the Lecture, titled: **What, Where, When, Who, and How? Reconstructing Events with Digital Forensics.** Lecture was delivered to Cybersecurity Students of Kennesaw State University, USA (February 2025).

11. **Served as Facilitator of Training Session for the Joint Case Team for Cybercrime, Nigeria**. This training involved a central team made of cybercrime investigators and prosecutors from Nigeria's cybercrime agencies. Agencies represented include Office of the National Security Adviser, Nigeria Police Force, Economic and Financial Crimes Commission (EFCC), National Agency for Trafficking in Persons (NAPTIP), Nigeria Financial Intelligence Unit (NFIU), and others. A key deliverable was the development of an SOP. This training was organized by the Common Wealth and Office of the Honourable Attorney General of the Federation and Minister of Justice (October 2024).

12. **Served as Lead Facilitator for Training of Nigeria Police Force Cybercrime Team on Digital Forensics and Cybercrime Investigation – 2023.** This one-week course was organized for the Cybercrime and Cryptography Unit of the Nigerian Police Force. The course took place at the Digital Forensic Laboratory of Digital Footprints Ltd.

13. **Served as Lead Facilitator for Training on Lead Cybersecurity Manager Course for staff of NEPL (2025).** This one-week training was held in Accra, Ghana, in January 2025.

14. **Served as Lead Facilitator for Training on Information Governance and Data Protection Course for staff of NEPL (2025).** This one-week training was held in Accra, Ghana, in January 2025.

15. **Served as Lead Facilitator for Training on Cybersecurity for Staff of Independent Corrupt Practices Commission – 2023.** This was a 1-Week intensive training on Cybersecurity.

16. **Served as Lead Facilitator for Training on Cybersecurity and Incident Response, for staff of Federal Ministry of Foreign Affairs (2023).** This was an intensive 2-weeks hands-on training on Digital Forensics and Incident Response.

17. **Served as Lead Facilitator for Training on Cybersecurity Awareness and Introduction to Digital Forensics, for staff of Cybercrime Unit of the Federal Ministry of Justice – 2023.** This course took place at the Training Centre of Digital Footprints Ltd, Abuja, Nigeria.

18. **Served as Lead Facilitator for Training on Digital Forensics and Incident Response, for staff of Security Agencies and Strategic Institutions of Government – 2023.** This one-week intensive training was organized in partnership with the Africa Centre of Excellence for Technology Enhanced Learning (ACETEL), a world-bank funded centre of the National Open University of Nigeria. Attendees were drawn from 23 MDAs, including the EFCC, ICPC, NDIC, Nigeria Police Force, Navy, Army, NITDA, NSCDC, Galaxy Backbone, Nigerian Customs, Nigeria Immigration Service, etc.

19. **Served as Lead Facilitator for Training of Staff of NDIC on Data Recovery – 2023.** This was an intensive training on forensic recovery of data from hard drives and electronic storage.

20. **Served as Lead Facilitator for Training on Data Protection and Information Governance for staff of NEPL –2023 (2 Batches).** This training was conducted in Accra, Ghana. Course outline included NDPR, GDPR, Best Practice in Data Protection and Information Governance.

21. **Served as Lead Facilitator for Training on Forensic Practice and Ethics – 2022.** This one-week course was organized for staff of the Audit Department of the NNPC Group. The course took place in Port Harcourt.

22. Facilitated a workshop on Cybersecurity titled, **Driving Awareness and Training for a more Digitally Secure Africa**, at the Africa Technology Festival, Cape Town, South Africa (November 2024).

23. Contributed to the **consultation on legal framework on cybercrime, on the invitation of the Solicitor General of the federation. This was organized by the Federal Ministry of Justice in partnership with Council of Europe, OCWAR-C**. (July 2023).

24. Delivered keynote lecture at at the 1st International Conference of the Faculty of Engineering, Niger Delta University, Bayelsa State.

25. Served as one of the expert panelists at the AfICTA 12th Summit (**Panel session: Addressing cybersecurity challenges, data Data Privacy Issues and other Delays in Digitalization**). (December 2024)

26. Delivered a lecture titled, **Cybersecurity in the Oil and Gas Industry**, organised by the Nigeria Computer Society, Rivers State Branch (October 2024).

27. Facilitated **Cybersecurity and Digital Forensic Trainings at the Cyber Skills Bridge Fellowship** (October 2024).

28. Delivered **lecture on Cybersecurity and Critical National Infrastructure: Emerging Threats and Countermeasures**. This was organised by the Nigerian Institute of Electrical and Electronic Engineers (NIEEE) (September 2024).

29. Delivered a **Lecture on Digital Forensic Evidence Recovery**, at the Direct Membership training and Fellowship Award Ceremony of the Chartered Institute of Forensic and Certified Fraud Investigators of Nigeria (CIFCFIN) (August 2024).

30. Made a presentation titled **Election technology and the emerging Risks of Cybersecurity**, organised by International Centre for Policing and Security, University of South Wales (July 2024).

31. Virtual Presentation: Digital Forensics and Cybersecurity Practice in Nigeria. **Presented at the Centre for Cybersecurity and Forensic Education, Illinois Institute of Technology, Chicago. (2022)**

32. Made a presentation on **Securing Nigeria's Digital Landscape**. Organised by Beacon Securities (July 2024).

33. Delivered a **Keynote on Emerging Threats and Countermeasures: Building Cyber-Resilience in Nigeria's Rapidly Evolving Threat Landscape**, at the Port Harcourt Tech Expo (April 2024).

34. **Served as the Chair of the opening session of the Digital Education Day,** organised by the WACREN, the Nigerian Research and Education Network (NgREN Nigeria) and the National Open University of Nigeria .

35. Served as a Panelist for a Webinar titled, **Information Security in the Financial Industry.** Organised by the Nigeria Computer Society (February 2024).

36. Cybersecurity and National Security: Background and Contextualization. **University of South Wales (Centre for Policing and Security), United Kingdom**.

37. Presented a lecture titled, Facts from Digital Artifacts. **Presented to Cybersecurity Students of Illinois Institute of Technology, Chicago, USA.** March 2023.

38. Presented a lecture titled, Digital Forensic Practice and Cyberpreneurship in Nigeria. **Presented to M.Sc Cybersecurity Students of Illinois Institute of Technology, Chicago, USA.** March 2023.

39. Delivered a Lecture on **Fundamentals of Cybersecurity (Ministry of Justice in Focus).** This was part of proceedings of Cybercrime Awareness Campaign organized by the Federal Ministry of Justice and other partners. 2023.

40. Fighting Disinformation as a Prominent Cybersecurity Challenge. - **Presented at the Africa ICT Alliance (AfICTA) Southern Africa Webinar**. October 2023

41. Emerging Technologies and Terrorism Financing – **Presented at the Conference of the Jean Monnet Network on EU Counter-Terrorism (EUCTER), Dublin City University** - 2023

42. What, Where, When, Who, and How: Reconstructing Events with Digital Forensics. **Presented at the Nigerian Computer Society Cybersecurity Workshop and Forum.** May 2023.

43. Delivered a Lecture, titled: The African Threat Landscape: Prospects and Challenges. **Presented at the Nigeria Cybersecurity Summit.** May 2023.

44. Made a Conference Presentation titled, Digital Forensic Readiness of Cybercrime Investigating Institutions in Nigeria: A Case Study of the Economic and Financial Crimes Commission (EFCC) and the Nigeria Police Force. **Presented at the International Conference on Research in Management and Technovation (ICRMAT 2022), Vietnam**. December 2022.

45. Made a conference presentation titled, Technological Deployments in Elections: Prospects, Challenges and Opportunities for the 2023 Elections in Nigeria. **Presented at the National Engineering Conference and AGM of the Nigeria Society of Engineers (NSE), ICC Abuja.** November 2022.

46. Made a conference Presentation titled: Lack of Forensic Resources in Nigeria's Financial Crimes Agencies. **Presented at the University of the Cumberlands Research Symposium.** 2023

47. Made a Presentation **on Cybercrime and Digital Evidence, at the Nigeria Bar Association (NBA) Section on Legal Practice.** 2023.

48. Made a Presentation titled: NDPR and the Challenges of Cybersecurity and Digital Forensic Practice in Nigeria. **Presented at the 13th Annual Conference of ISACA Abuja Chapter (AnnCon 2021).** 2021.

49. Made a Presentation at the Nigeria Cybersecurity Summit. Topic – **The African Cybersecurity Landscape: Challenges and Roadblock. (**2022).

50. Made a Virtual Presentation at the Nigeria Bar Association. **Title: Finding the truth with Digital Evidence.**

51. Made a Presentation titled: Managing Cybersecurity Risks in Africa's Emerging Cybersecurity Threat Landscape. – **Presented at the ASIS Sub-Saharan Regional Conference, Abuja.** 2023

52. Made a technical presentation, titled: Mobile Forensic Investigation: Reconstructing Events with Digital Artifacts. **Technical Presentation at the Nigerian Society of Engineers, Port Harcourt Branch, Technical Evening.** January 2022.

53. Made a technical presentation, titled: Harnessing Technology for Procurement and Implementation amidst Security Challenges – **Presented at the Business Evening of the Association for Consulting Engineering in Nigeria (ACEN), 2021.**

54. Made a Keynote Presentation: Nigeria's Emerging Threat Landscape: Tackling Insecurity Challenges and Innovation – **2021 EGM of the Association for Consulting Engineering in Nigeria (ACEN).**

55. Delivered a Lecture, titled: Engineering, Technology, and Innovation: How to Engineer National Growth and Prosperity – **Lecture Presented at the 2021 Induction of New Corporate Members of the Nigeria Society of Engineers, Port Harcourt.**

56. Delivered a Lecture, titled: Direction for Government Reliance on Professionals for Public Policies and National Development – **Lecture Presented at the Presidential retreat of the Association for Professional Bodies in Nigeria (APBN), 2021.**

57. Delivered a Lecture, titled: Cybersecurity Threats and Counter Measures: Protecting Critical Enterprise Infrastructure – **Presented at the Garden City Premier Business School webinar series, 2020.**

58. Presented a Lecture on Big Data Analytics for the Modern Engineer. –**Nigerian Society of Engineers Technical Workshop (2020)**

PUBLICATIONS

1. Book**: Cybercrime, Digital Forensic Readiness and Financial Crime Investigation in Nigeria**. Book Co-Authored by R.T. Sibe and C. Kaunert. Publisher: Springer. ISBN 978-3-031-54088-2.

2. Book Chapter: **Background and Introduction**. Co-Authored by R.T. Sibe and C. Kaunert. Publisher: Springer. ISBN 978-3-031-54088-2

3. Book Chapter: **Cybercrime in Nigeria – Reviewing the Problems**. Co-Authored by R.T. Sibe and C. Kaunert. Publisher: Springer. ISBN 978-3-031-54088-2

4. Book Chapter: **Digital Evidence, Digital Forensics, and Digital Forensic Readiness.** Co-Authored by R.T. Sibe and C. Kaunert. Publisher: Springer. ISBN 978-3-031-54088-2.

5. Book Chapter: **Methodology.** Co-Authored by R.T. Sibe and C. Kaunert. Publisher: Springer. ISBN 978-3-031-54088-2.

6. Book Chapter: **Research Findings—The State of Digital Forensic Readiness of Nigeria's Cybercrime Agencies**. Co-Authored by R.T. Sibe and C. Kaunert. Publisher: Springer. ISBN 978-3-031-54088-2.

7. Book Chapter: **Research Findings—Cybercrime Composition, Frequency, and Complexity in Nigeria (From a Law Enforcement Perspective)**. Co-Authored by R.T. Sibe and C. Kaunert. Publisher: Springer. ISBN 978-3-031-54088-2.

8. Book Chapter: **Implications for Financial Crime in Nigeria**. Co-Authored by R.T. Sibe and C. Kaunert. Publisher: Springer. ISBN 978-3-031-54088-2.

9. Book Chapter: **Conclusion and Recommendations for Digital Forensic Readiness of Nigerian Financial Crimes Agencies**. Co-Authored by R.T. Sibe and C. Kaunert. Publisher: Springer. ISBN 978-3-031-54088-2.

10. **Book Chapter:** The Vision of 6G Security and Privacy. **Published by the Institute of Engineering and Technology (IET). Book Title: Security and Privacy Schemes for Dense 6G Wireless Communication Networks.** 2023

11. Sibe, R. T., & Bekom, D. (2025). **Digital Forensic Investigation of an Unmanned Aerial Vehicle (UAV): A Technical Case Study of a DJI Phantom III Professional Drone.** *Journal of Cybersecurity and Information Management (JCIM) Vol*, *15*(01), 197-210.

12. Sibe, R. T., & Idigbo, B. U. (2025). **A Digital Forensic Investigation of the Presence of Personally Identifiable Information (PII) in Refurbished Hard Drives.** *Journal of Cybersecurity and Information Management (JCIM) Vol*, *15*(02), 244-259.

13. Sibe, R.T. & A. Alayegun (2025). **Digital Forensic Investigation of an iOS Mobile Phone Using iTunes and iCloud Backup**. *Journal of Cybersecurity and Information Management*

14. **Technology, Cyber Security and the 2023 Elections in Nigeria: Prospects, Challenges, and Opportunities** (Co-Authored with Prof. Christian Kaunert of University of South Wales). **Published by the Journal of African Elections.** November 2023.

15. **Cybercrime and the Challenge of Static Legislations in Nigeria.** Article published in Forbes Technology Council. April 2024.

16. **Africa's Chaotic Legal and Regulatory Cybersecurity Landscape Requires Harmonization.** Article published in Forbes Technology Council. August 2022.

17. Electoral Act 2022: Technical Implications, Emerging Risks and Forensic Possibilities – **Published by Business Day Newspaper.** March, 2022.

18. **Digital forensic readiness of cybercrime investigating institutions in nigeria: a case study of the Economic and Financial Crimes Commission (EFCC) and the Nigeria police force.** Co-Authored by R.T. Sibe and S.R. Muller. Published by Annals of Computer Science (2022).

19. Geospatial Technologies and Waste Management: Case Study of the Rivers State Waste Management Agency. **Published in International Journal of Science and Engineering Applications.** January 2022.

20. Geographic Information System (GIS)-Based Path Loss Model for Southern Nigeria. **Published in Journal of Electronics and Communications Engineering (2021)**

21. Geospatial Technologies and Smart Governance: Prospects and Challenges for Africa - **Paper Presentation at the Africa Geospatial Forum, 2014**

22. Africa and the Emerging Risks of Telework – **Published by the African Leadership Magazine (2020)**

23. New Media and Strategic Citizen Engagement - **Paper Presentation at National Workshop on Strategic Communication, Organized by the Office of the National Security Adviser, 2014**

24. Geospatial Application in Waste Management: Case Study of Rivers State Waste Management Authority Geospatial Portal – **Paper Presentation at Nigerian Society of Engineers (PH Chapter) Technical Session (2018)**

25. Web-Based GIS Application for the Rivers State Government in Nigeria: Spatial Component of the E-Service Portal. **Technical Paper Published by Geospatial World Magazine**.

26. Challenges of Mapping Applications in Health and Education in the Under-Developed world: A Case Study of the Niger Delta Region – **First Presented at a workshop organized by Infectious Disease Research Network, London. The paper was later published by GIS Development Magazine** (Now Geospatial World – a leading publication in Geospatial Technology)

27. Revisiting the use of Card Readers in the 2015 Election (An Article **Published by Business Day Newspaper**, November 12th, 2015) - https://www.businessdayonline.com/revisiting-the-use-of-card-reader-in-the-2015-elections-1/

RECENT AWARDS AND NOMINATIONS

1. Awarded Cybersecurity Personality of the Year 2025 at the Nigeria Cybersecurity Conference, organized by Nigeria Information Technology Development Agency (NITDA), Ministry of Communication, Innovation, and Digital Economy, and the Office of the National Security Adviser (ONSA). (2025)
2. Appointed a Professor of Practice of Cybersecurity at the MIVA Open University. (2025)
3. Appointed an Advisory Board Member of the University of the Cumberlands, USA, Ph.D Information Technology Programme (2024)
4. Nominated (One of three finalist) as Cybersecurity Advocate of the Year (2024) - Nigeria Computer Society
5. Nominated (one of three finalist) as the ICT Personality of the Year (2023) – Nigeria Computer Society
6. Appointed a Fellow of the Nigeria Society of Engineers (2023)
7. Appointed a Visiting Fellow of the University of South Wales (2023)
8. Appointed Dissertation Chair (Cybersecurity) of Capitol Technology University, Maryland, USA (2023).
9. Appointed Member of the Board of Africa ICT Alliance (AfICTA) (2023)
10. Member of the Technical Board of Diplomates for Digital Forensics of the Chartered Institute of Forensic and Certified Fraud Investigators of Nigeria (CIFCFIN) (2023).
11. Appointed Member of the Advisory Board of the Africa Centre of Excellence for Technology Enhanced Learning (ACETEL). (2023)
12. Appointed Member of the Forbes Technology Council (2022)

TRAINING/CERTIFICATION

- ✓ EC-Council Certified Chief Information Security Officer (CCISO)
- ✓ PECB Certified Lead Forensic Examiner
- ✓ PECB Certified Chief Information Security Officer (CCISO)
- ✓ PECB Lead Cybersecurity Manager
- ✓ PECB Certified Trainer
- ✓ Certified Cyber Crime Examiner – National White Collar Crime Center (NW3C), USA
- ✓ Certified Economic Crimes Forensic Examiner (CECFE) – NW3C Inc, USA.
- ✓ Cellebrite Certified Mobile Examiner (CCME) - Cellebrite
- ✓ Cellebrite Certified Physical Analyst (CCPA) - Cellebrite
- ✓ Cellebrite Certified Operator (CCO) – Cellebrite
- ✓ Cellebrite Certified Mobile Fundamentals (CMFF) - Cellebrite
- ✓ Belkasoft Certified Instructor (BelkaCI) – Belkasoft
- ✓ Belkasoft Certified Examiner (BelkaCE) - Belakasoft
- ✓ Belkasoft X Mobile Training Course – Belkasoft
- ✓ Corporate Investigations with Belkasoft – Belkasoft
- ✓ Incident Investigations with Belkasoft – Belkasoft
- ✓ iOS Forensics with Belkasoft - Belkasoft
- ✓ Mobile Device Investigator – ADF Solutions Inc.
- ✓ Mobile Communication and Cell Forensic Analyst (PhoneLog Browser and BTS Tracker) - SecurCube
- ✓ Certified Device Seizure Mobile Operator (DSMO) - Paraben

- ✓ Certified P2CO – P2C Operator - Paraben
- ✓ Certified Cybersecurity Assurance Professional – Crossbow Labs
- ✓ CyberArk Certified Trustee – Cyber Ark
- ✓ Computer Hacking Forensic Investigator – EC-Council
- ✓ Autopsy Training – Basis Technology
- ✓ Digital Forensics with FRED – Digital Intelligence
- ✓ Social and Behavioral Research – Citi Program
- ✓ Quality Engineering and Management - Technische Universität München (2014)

PICTURE GALLERY

Dr. Sibe was awarded Nigeria's Cybersecurity Personality of the Year by the National Information Technology Development Agency (NITDA), Ministry of Communication, Innovation, and Digital Economy, and the Office of the National Security Adviser (ONSA).

Delivering a training involved Criminal Justice Officers, Cybercrime Investigators and Cybersecurity Experts of the Government of Seychelles - 2025

Chaired the Cybersecurity Session of the Africa Tech Expo 2024, held in Cape Town, South Africa - 2024

Delivering a Training on Digital Forensics to the Chartered Institute of Forensics and Certified Fraud Investigators of Nigeria - 2024

Delivering a Lecture to The Commonwealth Africa Cyber Fellows, held in Seychelles - 2025

As a Panellist at the Cybersecurity Session of the Africa Tech Festival, South Africa - 2023

Book Launch: Cybercrime, Digital Forensic Readiness, and Financial Crime Investigation in Nigeria, Authored by Dr. Sibe and Prof. Kaunert - 2024

Delivering a Lecture at the Cybercrime Awareness Organised in Partnership with the Cybercrime Unit of the Federal Ministry of Justice - 2023

Serving as a Guest Lecturer on Digital Forensics to Cybersecurity Students at the Illinois Institute of Technology - 2023

Invited to Participate at the Cybercrime Consultative Session organised by the Federal Ministry of Justice - 2023

Announced Winner of the Africa ICT Alliance (AfICTA) Africa Community Development Award - 2023

Delivering a Lecture at the NCS Cybersecurity Workshop - 2023

Delivering a Lecture on Terrorism Financing and Emerging Technologies at the University of South Wales - 2023

Delivering a Lecture on Information Governance and Data Protection in Accra, Ghana - 2023

Delivering a Lecture on Cybersecurity and Digital Forensics to ICPC - 2023

Delivering a Training on Cybersecurity and Digital Forensics to Cybercrime Unit of Federal Ministry of Justice Investigators in Nigeria - 2023

With the Team from the Commonwealth and FCDO after serving as Lead Cybercrime and Digital Forensics Facilitator for the Joint Case Team of Cybercrime in Nigeria. Event was organised by Federal Ministry of Justice and the Commonwealth. - 2025
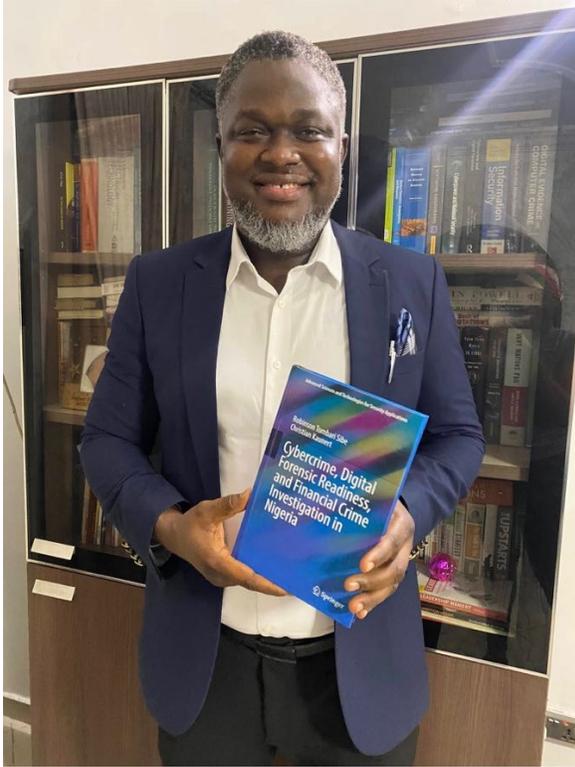

With the Leadership and Faculty of the International Centre for Policing and Security, University of South Wales, after Delivering a Lecture the M.Sc Students. - 2023

Delivering a Training on Digital Evidence Collection, Preservation and Analysis to Chartered Institute of Forensics and Certified Fraud Investigators of Nigeria – 2023

Presenting Certificate of Attendance to Trainees from the Nigeria Police Force – 2023 (Facial features redacted for privacy reasons)

With a copy of widely respected book on Cybercrime in Nigeria – 2024

Deliveria a Lecture at the Nigeria Computer Society Cybersecurity Workshop – 2025

Delivering a Lecture to the Commonwealth Africa Cyber Fellows (Fellows are from Commonwealth Member countries in Africa – 2025

Announcement as Official Member of the Forbes Technology Council - 2022

Dr. Sibe is the Founder and Lead Forensic Examiner of Nigeria's Leading Privately Owned Digital Forensic Laboratory (pictured above).

Led the team from Digital Footprints that recovered data from over 100 Servers of Defunct Banks in Nigeria for the NDIC – 2025. This is the biggest data recovery project in Nigeria, and arguably in Africa.

Dr. Sibe performing Digital Forensic Investigation at Digital Footprints Ltd Forensic Laboratory