CURRICULUM VITAE

CAREER OBJECTIVE:

I am enthusiastic and friendly professional with excellent communication and interpersonal skills coupled with a commitment to providing an excellent innovative, entrepreneurial, and service / product-oriented commercialization through my expertise and subject knowledge as evidenced through my qualifications and experiences.

I want to establish myself in the fields of ICT, Digital Transformation, Vocational, Technical, Education & Training and to utilize my educational background, skills and industry experiences to help prospective stakeholders, Tertiary Institutions and SMEs to achieve high improvement in academics, Innovation and Entrepreneurship, while embracing the stateof-the-art novel technologies.

EDUCATION:	
04/2022 - 04/2023	Swiss School of Business and Management, Switzerland Global MBA in Cybersecurity & Management
06/2021 - 07/2021	Swiss School of Business and Management, Switzerland Certified IT Cybersecurity Professional
05/2018 - 06/2018	Harvard Business School, USA Cybersecurity: Managing Risk in the Information Age
05/2012 - 06/2016	UGSM-Monarch Business School, Switzerland PhD in Information Systems and Technology Dissertation: Protection of Privacy Rights of Patients in Swiss Healthcare Centers: A Holistic Framework for Safeguarding the Security of Patient Dossiers Dissertation Advisors: Donald Oxford York, PhD., Julie Beardsell, PhD
05/2012 - 07/2014	UGSM-Monarch Business School, Switzerland MPhil in Business Research Dissertation: <i>Protection of Privacy Rights of Patients in Swiss</i> <i>Healthcare Centers: A Digital Framework for Safeguarding the</i> <i>Security of Patient Dossiers</i> Thesis Advisor: Julie Beardsell, PhD

09/2012 - 05/2013	Swiss Federal Institute of Technology, Zurich, ETH, Switzerland Certificate of Advanced Studies Courses (CAS), Focused on Security of Wireless Devices / Ubiquitous Computing
09/2011 - 05/2012	Swiss Federal Institute of Technology, ETH, Zurich Switzerland Certificate of Advanced Studies Courses (CAS), Focused on IT Security, Project and Risk Management, E-Privacy
09/2010 - 07/2011	University of Berne, Faculty of Medicine, Switzerland Biomedical Engineering, M.Sc.BME at both Uni. Bern / Basel Faculty of Medicine for two semesters. Focused on Medical Imaging and Electronic Implant
10/2003 - 09/2009	University of Applied Sciences, FHNW, Brugg-Windisch, Switzerland B.Sc. in Systems Engineering, specialization Automation & IT
06/1985 - 06/1987	Auchi Polytechnic, Auchi, Nigeria Diploma in Electrical & Electronic Engineering, specialization in Power and Machines

TEACHING EXPERIENCE / Visiting Scholar:

04/2021 – Present	 Freelance: Diverse Webinars Delivering online / remote tutorials based on interactive lectures in the areas of ICT, products and services' commercialization
01/2019 – 01/2019	 Edo State Polytechnic Usen, Nigeria Guest Lecturer / ICT Trainer Delivered the 3rd Eminent Scholar Lecture Series entitled <i>"Leveraging ICT Towards Practice in the Digital Age:</i> <i>Software Tools as Catalysts for Innovation"</i> Trained the students and assisted staff on ICT-Software tools, Vocational Education and Training, Disruptive Innovation Technology, and Entrepreneurship.
08/2018- 08/2023	 Edo State Polytechnic Usen, Nigeria Visiting Lecturer / Scholar Web & Application development initiated with students Assisted and collaborated with other Institutions and Organizations in the deployment of ICT facilities Supported with ICT, Vocational Education and Training, Disruptive Innovation Technology, and Entrepreneurship.
02/2013- Present	 Freelance: Universities / Colleges / Polytechnics Adjunct Online/ Remote Adjunct Lecturer, Dissertation Advisor Delivering online / remote tutorials based on interactive

lectures.

- Negotiating research sites for students and research software tools with vendors
- Reviewing and engaging in students' work, supervision of undergraduates, graduates and postgraduates from Europe, Africa

11/2014-03/2018

- Federal Science and Technical College, Yaba, Lagos, Nigeria Adjunct lecturer
- Tutored and supervised associate degree students
- Engaged in Diasopra Volunteer Technical Initiative organised by Swiss Devclopment Agency, SDA
- Involved in the Train the Trainer/ Skills acquisition for Students and Staff
- Developed and updated the curriculum for new courses while ensuring the continuation and enhancement of services

RESEARCH EXPERIENCE:

11/2018–Present	Monarch Business School, Switzerland Researcher and Adjunct Lecturer / Supervisor
06/2012-06/2016	 Monarch Business School, Switzerland Doctoral Researcher/Adjunct Lecturer Conducted qualitative research on patients' privacy rights in Swiss healthcare Centres Delivered information technology based interactive lectures for undergraduate and graduate students
02/2012–09/2012	 University of Bern, (Biomedizin - Naturwissenschaft - Forschung), Bern, Switzerland Research Assistant (Temporary) Developed a PHP /MySQL web-based project aimed at Participant Database query List Performed medical imaging analysis using Optical Coherence Tomography, OCT and MatLab
03/2009-02/2010	 Berne University of Applied Sciences, Engineering and Information Technology, Switzerland Research Associate Part-time Student Trainer / Project Supervisor Evaluation and analysis of fingerprint biometric system

PROFESSIONAL EXPERIENCE:

02/2021-Present	UGSM-Monarch Business School, Switzerland Freelance- Monarch Alumni Association Team
	• Monarch Alumni Association website management and maintenance
	 Website digital content creation

	Maintaining Alumni Directory
01/2021 -Present	HCL Omya, Switzerland IT Consultant / Technical Consultant: ICT Deployment & Management
2019 -2020	HCL Hemmersbach Omya, Switzerland Independent Consultant: ICT Deployment & Management
2019	Sunrise KONE Bechtle Electrolux Omya, Switzerland Independent Consultant: ICT Deployment & Management
2018	Swiss Post Baggenstos, Switzerland Independent Consultant: ICT Deployment & Management
2018-Present	 Institute of Information Management, IIM-Africa Coordinator for Switzerland Membership and Management Organization of Induction and Investiture ceremonies and tours within Switzerland
2017- 2018	SWISS Inter. Airlines DELL AXA, Switzerland Independent Consultant: ICT Deployment & Management
2016- 2017	Trinseo Europe GmbH SAG AG, Switzerland Independent Consultant: ICT Deployment & Management
2016	PWC, Zurich-Oerlikon, Switzerland Independent Consultant: ICT Deployment & Management
2016-2022	 UGSM-Monarch Business School, Switzerland Freelance- European Alumni Reginal Representative European Regional Representative for Alumni Association Help to keep the Alumni membership active Planning/ coordinating regional events
2015-Present	 NIGERIARESEARCH.COM Freelance Delivering Academic Resources in the Digital Age Providing access to electronic academic journals Publications for tertiary students across Nigeria and beyond
2015	Unisys Switzerland GmbH Zurich-Thalwil, Switzerland Independent Consultant: ICT Deployment & Management
2014	Zurich Insurance, Zurich- Switzerland Independent Consultant: ICT Deployment & Management
2013-Present	AMA-Amadale Global Systems, Olten, Switzerland ICT Consultant Freelance

	 ICT Systems & Infrastructure Management Vocational Education & Training
	 Innovation and Entrepreneurship and Commercialization of
	products and services.
	Practical skills acquisition and knowledge transfer
2012–2019	Innovation Computer Academy, Switzerland
	Part -time Tutor / Trainer
	• IT- Certifications in ISTQB, Prince2, ITIL v3: Training and
	certification preparation
	General IT Consulting and Training
2003–2009	Outsourcingprofis, Switzerland
	Co-Founder / Managing Partner
	• Information technology outsourcing- Fingerprint biometric and Access Control Systems
	Integration and Infrastructure management
1995–2013	Ama Car Care, Switzerland
	CEO / MD
	• Information technology outsourcing- Fingerprint biometric and Access Control Systems
	• Integration and Infrastructure management
COMPETENCIES:	
IT / SW Competencies:	Windows 7/8.X.X, 10.X.X, 11, Mac OS X, MS Office Packets, MAXQDA, Phyton, R, SPSS, MATLAB, SketchUp, Vision

 Windows //8.X.X, 10.X.X, 11, Mac OS X, MS Office Packets, MAXQDA, Phyton, R, SPSS, MATLAB, SketchUp, Vision Assistant / Vision Builder
 Virtual classroom: LMS-Adobe Connect & Electa Live, Kanban, Skype, Zoom, WElink, MS Teams, LaTeX, MS SQL, Windows Servers 20XX, Linux OS (Suse, Ubuntu), Intune, SmartSheet, Adobe Suites, MindManager

CONTINUING EDUCATION COURSES:

02/2021 - 07/2021 11/2011 - 02/2012	Certified IT Cybersecurity Professional, SSBM, Switzerland PMI-Risk Management Professional Training (PMI-RMP)
04/2010 - 06/2010	M_o_R® -Management of Risk, (APGM, UK)
02/2010 - 03/2010	ISEB/ISTQB- Foundation, APMG, UK
12/2009 - 02/2010	Prince2 Foundation (APGM, UK)
12/2008 - 10/2009	ITIL V3 Foundation (APGM, UK)

LANGUAGES:

German:	Fluent
English:	Fluent, Native
French:	Basic

MAIN INTEREST:	
Hobbies:	Foreign cultures, Nordic Walking, Environment, Teaching, Reading,
Membership:	FIIM, CDOA, PMI Swiss, ISACA, IEEE, IEEE EMBS, IEEE Computer Society, BME club, ACM, Swiss Engineering, Electrosuisse, BC

REFEREES:

Duef Du Feledure Albiedure	Estructure Destan Ed. Classe Delasta denia Ossia Carath West Land
Prof. Dr. Falodun Abiodun: Former Rector, Edo State Polytechnic, Ovia South-West Local	
	Government, Usen, Edo State, Nigeria
	Fulbright Fellow-USA and Professor of Pharmaceutical
	Chemistry, University of Benin, Benin-City, Edo State Nigeria
	Email: rectorusen@gmail.com
Prof. Dr. Jeffery Henderson	a: President and Dean of faculty, UGSM- Monarch Business School Switzerland, Flurstrasse 1 CH- 6332 Hagendorn Email: dr.henderson@monarch-university.ch
Prof. Pieter Perrett:	Professor, Institute for Competitiveness and Communication, FHNW, Olten Switzerland, Email: pieter.perrett@fhnw.ch
Prof. Dr. D. Oxford York:	Dean of student development, UGSM- Monarch Business School Switzerland, Flurstrasse 1 CH- 6332 Hagendorn, Email: dr.york@monarch-university.ch
Prof. Dr. Julie Beardsell:	Director, Sichtig Zaarn Primair Netherlands Email: julie_beardsell@hotmail.com

APPENDIX

PUBLICATIONS AND PROJECTS PRESENTATIONS:

2023

• Diverse topics based on my MBA Final Projects on Cybersecurity domains

2022

• Diverse Topics based on my MBA Final Projects on Cybersecurity domains

2019

• Ama-Amadasun, M. (2019) Delivered the 3rd Eminent Scholar Lecture Series entitled *"Leveraging ICT Towards Practice in the Digital Age: Software Tools as Catalysts for Innovation"* on 17th January 2019 at Edo State Polytechnic Usen, Nigeria

2018

• Ama-Amadasun, M. (2018). The Economic Sustainability in the digital Divide

2017

• Ama-Amadasun, M. (2017). The Significance of Cyber Security in the era of Digital Age: A Patient Electronic Health Information from the Perspective of Swiss Healthcare Centres.

- Ama-Amadasun, M. (2016). Patients' Privacy Rights Protection: A Survey of Healthcare Centres from a Swiss Perspective. International Journal of Management and Business Studies, 6(2), pp. 43-50.
- Ama-Amadasun, M. M. (2016). Perceptions of Caregivers Towards Patients' Privacy Rights in Swiss Hospitals. *International Journal of Management Research and Business Strategy*, 5(3), pp. 195-207.
- Ama-Amadasun, M. M. (2016). Evaluation of Patients' Privacy Rights: A Swiss Healthcare Level Perspective. *International Journal of Business and Management*, 4(10), pp. 191-202.
- Ama-Amadasun, M. M. (2016). Patients and Healthcare Providers' Perceptions Towards Privacy Rights of Patients: An Investigation of Listed Swiss Participating Hospitals. *Journal of International Scientific and Engineering Research*, 7(7), pp. 1189-1203
- Ama-Amadasun, M. M. (2016). Protection of Privacy Rights of Patients in Healthcare Centres. An Empirical Study from a Swiss Perspective. *Journal of International Scientific Publications*, x (x). Accepted and to be published online.
- Ama-Amadasun, M. M. (2016). Protection of Privacy Rights of Patients in Healthcare: A holistic Framework For Safeguarding the Security of Patients' Health Information. *Innovative Health Systems for the 21st Century*. Abstract accepted.
- Protection of Privacy Rights of Patients in Swiss Healthcare Centers : A Holistic Framework for Safeguarding the Security of Patient Dossiers. Thesis submitted for Doctor of Philosophy (PhD Awarded on June 1, 2016) in Information Systems and Technology, by UGSM-Monarch Business School, Switzerland

2014

• Protection of Privacy Right of Patients in Swiss Healthcare Centers : A Digital Framework for Safeguarding the Security of Patient Dossiers. Master of Philosophy (MPhil) Business Reseach. MPhil awarded on July 1, 2014 by UGSM-Monarch Business School, Switzerland

2012

- Ama, M. M. (2012). Preventing Unauthorized Access to Patient's Medical Records: A Strategic Approach to Healthcare Centres. *Monarch Business School Switzerland*.
- Ama, M. M. (2012). Hiring People with Disabilities: Challenges and Measures. *Monarch Business school Switzerland*.
- Published research critique for evaluation Research Methods for Graduate Students, UGSM-Monarch Business School, Switzerland
- Visualization of European Waste in 2003 Project research, Swiss Federal Institute of Technology, Zurich, ETH Switzerland
- Environmental Mashup. Project research, Swiss Federal Institute of Technology, Zurich, ETH Switzerland
- Preventing Unauthorized Access to Patient's Medical Records: A Strategic Approach to Healthcare Centers. Qualitative Research Method, UGSM-Monarch Business School, Switzerland
- Hiring People with Disabilities: Challenges and Measures. Mixed Research Methods, UGSM-Monarch Business School, Switzerland
- Problem definition and research questions Research Methods for Graduate Students, UGSM-Monarch Business School, Switzerland
- Survey and ethical review Research Methods for Graduate Students, UGSM-Monarch Business School, Switzerland

2011

• Social media security: A Bank case study. Project research, Swiss Federal Institute of Technology, Zurich, ETHZ Switzerland

2010

• Coronary artery disease: invasive and non- invasive coronary angiography. Project research, University of Berne, Switzerland

2009

• Acquisition of fingerprint images as basis for the experimental evaluation of biometric security systems against spoofing. Bachelor of Science in Systems Engineering, B.Sc. FH. Thesis awarded on 09.2009 by University of Applied Sciences, FHNW, Brugg-Windisch Switzerland.

2007

• *RFID and Security:* **Project research,** University of Applied Sciences, FHNW, Brugg-Windisch Switzerland.

SELECTED WORKSHOPS / PARTICIPATION AND PRESENTATIONS:

2024

• Swiss Research Data Day, ETH, Zurich, Switzerland

2023

- Induction and Investiture ceremony by the Institute of Information management, IIM-Africa, Lagos, Nigeria, 13th May, 2023.
- Swiss Research Data Day, ETH, Zurich, Switzerland

2022

• Induction and Investiture ceremony by the Institute of Information management, IIM-Africa, Abuja, Nigeria, 12th November, 2022.

2021

- Induction and Investiture ceremony as Chief Data Officer Ambassador, CDOA, by the Institute of Information management, IIM-Africa, Abuja, Nigeria, 13th November.
- In Pursuit of Information-Enriched Decision Making, by Neil McCallum, FIIM, Institute of Information Management, presentation of online interactive lectures and training via zoom, 15th December, 2021.

2019

• 3rd Eminent scholar Lecture Series and ICT / Software Tools Training, Edo State Polytechnic Usen, Nigeria, from 15th to 22nd January 2019

2018

- Doctoral Workshop/Graduation, UGSM-Monarch Business School, Switzerland, Rapperswil, Switzerland, from 15th to 18th October 2018
- Induction and Investiture ceremony, Institute of Information management, IIM-Africa, Abuja, Nigeria
- Swiss Research Data Day, 2018, ETH, Zurich, Switzerland

2017

- Doctoral Workshop/Graduation, UGSM-Monarch Business School, Switzerland, Rapperswil, Switzerland
- Induction and Investiture ceremony, Institute of Information management, IIM-Africa, Abuja, Nigeria
- Diasopra Volunteer Skill Transfer, Federal Science and Technical College, Yaba, Lagos, Nigeria

2016

- Doctoral Workshop/Graduation, UGSM-Monarch Business School, Switzerland, Rapperswil, Switzerland
- Doctoral Workshop/Defence, UGSM-Monarch Business School, Switzerland, Malaga-Spain

- Doctoral Symposium, UGSM-Monarch Business School, Switzerland
- Diasopra Volunteer Technical Initiative-Train the trainer, Federal Science and Technical College, Yaba, Lagos, Nigeria

2014

- Diasopra Volunteer Technical Initiative-Train the trainer, Federal Science and Technical College, Yaba, Lagos, Nigeria
- Doctoral Symposium, UGSM-Monarch Business School, Switzerland

2013

• Doctoral Symposium, UGSM-Monarch Business School, Switzerland

2012

- Doctoral Symposium, UGSM-Monarch Business School, Switzerland
- Information security seminar, Swiss Federal Institute of Technology, Zurich, ETHZ Switzerland

2011

• Information security seminar, Swiss Federal Institute of Technology, Zurich, ETHZ Switzerland

2010

• Biomedical Engineering Day, University of Berne, Faculty of Medicine Switzerland

2009

• Biomedical Engineering Seminar, Berne University of Applied Sciences, Engineering and Information Technology, Switzerland

CO-REVIEWED THESES / TEACHING ENGAGEMENTS

2025

• Diverse webinars, Youth sensitization and capacity building, Train the trainer, products and services' commercialization

2024

• Diverse webinars, capacity building, products and services' commercialization

2023

• Diverse webinars on products and services' commercialization

2022

• Diverse webinars, ICT- Software training

2021

• Diverse webinars, ICT- Software training

2019

• Associate degree students and staff, Edo State Polytechnic Usen, Nigeria, ICT-Software training

- Associate degree, Federal Science and Technical College, Lagos, Nigeria
- Train the Trainers, Federal Science and Technical College, Lagos, Nigeria

• Postgraduate and graduate candidates online / remote reviewer and supervision

2017

- Ehi, H. I, **PhD in Information Technology**, thesis entitled "*The Impact of Information Systems on Fair Trade in Sub-Saharan African Countries*", University of Geneva, Switzerland.
- Postgraduate and graduate candidates online / remote reviewer and supervision
- Associate degree, Federal Science and Technical College, Lagos, Nigeria
- Train the Trainers, Federal Science and Technical College, Lagos, Nigeria

2016

- Juerg N, **MAS in Automation Management** thesis entitled "*The Internet of Things in Automation, Controls and Management*", University of Applied Sciences, Northwestern Switzerland, Brugg, Switzerland.
- Postgraduate and graduate candidates online / remote reviewer and supervision

2015

- Nelson O G, **M. Sc in Information Security**, thesis entitled "The Security Impact of Smartphones on Corporate Network", University of Derby, United Kingdom
- Postgraduate and graduate candidates online / remote reviewer and supervision
- Associate degree, Federal Science and Technical College, lagos, Nigeria
- Train the Trainers, Federal Science and Technical College, lagos, Nigeria

2014

- Associate degree, Federal Science and Technical College, lagos, Nigeria
- Train the Trainers, Federal Science and Technical College, lagos, Nigeria
- Postgraduate and graduate candidates online / remote reviewer and supervision

- Lucky L M, **PGD in Security Management**, thesis entitled "What is the role of integrated physical security systems in an industrial building in preventing and combating crime?", University of Loughborough, United Kingdom
- Freelance -B.Sc and Associate degree students coaching and supervision