**Anthony Orajiaka**

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**SUMMARY**

An innovative and creative young mind who is always willing to learn and improve on set skills. With experience in education, coaching and mentoring, database management, data cleaning, data analysis, data engineering, building detailed reports and liaising with stakeholders.

**KEY SKILLS:**

* Proficient user of Microsoft Office applications such as Word, Excel, PowerPoint, SharePoint, Teams, and Access.
* Research and critical thinking.
* Data Analytic skills with Power BI, Tableau and R Studio (Shiny).
* Google Analytics 4 for tracking and analysing web traffic and user behaviour.
* Data Integration and ETL with SSIS, Azure Data Factory, Power BI.
* Data Modelling with SQL and Power BI.
* Data Management and Data Cleaning with Python, SQL.
* HTML, CSS, JavaScript.
* Teaching, coaching and leadership.
* Analytical and problem-solving skills.
* Excellent Organisational skills, can multitask, prioritise, and meet deadlines.
* Planning and working independently as well as part of a multi-functional team.
* Good communication skills which involve active listening and patience.

**EDUCATION & QUALIFICATIONS**

The University of the West of England – MSc. Data Science: Distinction (Sept 2021 – Nov 2022).

Madonna University – BSc. Computer Science: Second Class (Oct 2011 – Aug 2015).

**WORK EXPERIENCE**

* **Associate Lecturer in Computing – Gloucestershire College (Gloucestershire, UK): September 2024 – Till date.**
* I apply various teaching and learning approaches to help learners achieve their qualification and grow their knowledge base.
* I provide formative constructive feedback to help learners identify strengths and areas of Improvement.
* I teach level 3 software development and cybersecurity learners a range of subjects such web development, data modelling, data management and design, programming, cloud computing, IT service delivery and IT support and management.
* I guide learners to work on industry related project and case studies, where they apply the skills, they have learned to develop a product to meet client’s needs.
* I participate in industry day and professional development, creating industry links with companies such as CACI, Fasthost, BAE and the UK civil service to influence our curriculum and ensure we are delivery up-to-date and in-demand skills.
* **Data Engineer/SQL Developer - Revolution Ltd (Remote): September 2022 – October 2024.**
* I design and optimise ETL pipelines to extract relevant data for dashboard building.
* I write and update queries to analyse and summarise data.
* I help improve database designs and structure to ensure maximum performance and data integrity.
* I troubleshoot and resolve data related issues such as data integrity, application defects and performance bottlenecks.
* I create and update technical documentation of processes and applications built.
* I test and review codes to ensure code quality and adherence to good practice and standards.
* **IT and Communications Manager (Volunteer) – Chinnor Football Club (Chinnor, UK): February 2024 – Till date.**
* I oversee and manage all social media accounts, including TikTok, Facebook, Instagram, etc., to promote the football club and engage with the community.
* I capture high-quality photographs of match games and events to be used across social media platforms and other promotional materials.
* I design and create posters, flyers, and other multimedia content to effectively communicate key messages and updates to the public.
* I am currently developing and building a website for Chinnor FC to enhance the club’s online presence and provide a central hub for information and updates.
* **Data Analyst Business Coach - Just IT (London, UK): April 2023 – November 2023.**
* I was responsible for the support and development of apprentices’ technical skills through the Apprenticeship Standards, tracking their progression through the apprenticeship journey.
* I worked alongside the employers to develop plans for apprentices on-programme and end-point assessments as well as assessing their progress towards the development of their knowledge, skills, and behaviours.
* I adapted to different ways of working and established individual learning needs and identified best practices and bring individualism and personality to a standardised course.
* I held one-to-one coaching sessions with apprentices’, covering subject areas such as SQL, Python, Data Governance, Data Analytics, etc.
* **Computing Lecturer (Contract) - Gloucestershire College (Gloucestershire, UK): February 2023 to May 2023.**
* I worked freely across a range of technical skill areas that align with the latest industry standards.
* My goal was to enhance and polish learners' skills by using teaching and learning methods that push their boundaries.
* I provided a current and interesting qualification that offered students a comprehensive understanding of the IT skills required for success in today's workplace.
* Additionally, I exposed them to different areas they could specialise in. The course content I delivered covers some creative elements along with technical knowledge, including data, cyber security, user interface design, programming, web app development and project planning.
* **Sessional Computing Lecturer (Contract) - UWE Bristol International College (Bristol, UK): January 2022 to September 2022.**
* I taught various courses to undergraduate students, including Computer Architecture, Principles of Computing, and Database Management.
* It was my goal to equip these college students with the essential knowledge and skills required to excel in the IT industry.
* I took pride in utilising my effective communication skills and interpersonal abilities to support struggling students, helping them comprehend and grasp the complex concepts and techniques covered in the different modules I oversaw.
* I conducted research and diligently prepared teaching and learning materials for each topic, ensuring that technical concepts were presented in a simplified manner.
* I acted as a student advisor, offering guidance and advice to my students on personal, educational, and career-related matters.
* **Digital Marketing Manager - The Go-To Guy (Lagos, Nigeria): April 2019 to July 2021.**
* I successfully executed digital and social media marketing strategies to acquire new clients, which lead to significant growth of the company's email list and client base.
* I utilised Google Analytics, to analyse customer behaviour on clients' websites, which enabled the team to increase sales by 50% through effective re-marketing techniques.
* By using Search Engine Marketing and Social Media Marketing strategies, I ensured that clients' businesses remained visible online.
* I implemented A/B testing to fine-tune campaigns and develop effective marketing strategies.
* With the use of email marketing, I effectively engaged subscribed customers, providing them with relevant information, promotions, and updates on new product launches.
* **School Administrator and Computer Instructor - Divine Mercy School (Alagbado, Nigeria): April 2017 to July 2019.**
* I took on the responsibility of managing and overseeing the school's database, ensuring the integrity and controlled access to the data.
* A significant contribution I made was facilitating the organization's transition to electronic database management by developing a robust system utilising my expertise in SQL, Python, and Excel.
* I organised and facilitated various educational and social activities, striking a balance between fostering social engagement and promoting education.
* As a high school computer teacher, I aimed to provide students with a strong foundation in IT skills.
* I also managed the computer laboratory, ensuring that all devices were properly functioning, and performed maintenance on computer hardware and software, assisting in resolving any technical issues.
* I compiled and managed the school's student database, streamlining administrative processes within the organisation while maintaining strict adherence to quality assurance criteria established by the organisation on an annual basis.

**PORTFOLIO LINK**

Proficient in Python, R, SQL, Tableau, Excel:

<https://linktr.ee/anthonyorajiaka>

**CONTINUOUS PROFESSIONAL DEVELOPMENT**

* UWE Trailblazer Certification (highlighting key skills in leadership, coaching, inclusive leadership, upskilling, mentoring, training, and development).
* Understanding Data Engineering on Data Camp (Completed).
* Introduction to SQL on Data Camp (Completed).
* Intermediate SQL on Data Camp (Completed).
* Data Engineer Associate Certification (Completed).
* Level 3 Qualification in Teaching and Learning.