# Profile of Eludire, Adekunle Adeoye (P.hD)

I received academic and professional training in computer engineering and networking. I have worked in various areas of ICT, designing, developing and maintaining a wide range of applications within various industries. I have over seven years of experience in computerised tax project management from high level business requirements preparation to implementation and post implementation support of enterprise management system within teams of programmers, developers, network administrators and suppliers.

I have worked with the Department of Sales Tax, Lesotho as Business Systems Analyst where I assessed and advised on the information strategy adopted by the Department, assuring quality installation of VIPS hardware and software and developed IT Training Manuals.

I was a member of Lesotho Revenue Authority (LRA) [1] implementation Team in the position of Business Systems Analyst and subsequently became the IT Adviser. Major activities carried out include the implementation of operational and functional specifications of Oracle Payroll, HR, Financials systems and a New Cashiering System assuring quality installation of systems. Conduct of user acceptance testing of deliverables, provision of startup support for FMIS system go-live and development of IT Policies and Disaster Recovery Procedures.

I carried out short-term consultancy for PMTC International [2] with the LRA Income Tax Computerisation project Team to implement a final User Acceptance Testing (UAT) programme following the receipt of project deliverables. I conducted a review of received deliverables, test scripts and led the team through the UAT exercise and agreed the outcomes with the presentation of final UAT report to the Income Tax Project Implementation Committee.

I was an International IT Adviser for Crown Agents [3] on the IT needs assessment for setting up of a revenue authority for Lagos State Board of Internal Revenue where I reviewed the IT systems in LSBIR and other ongoing system enhancements and prepared an IT needs assessment that included short-term measures to enhance revenue mobilization as well as the specific needs of an integrated revenue authority especially the electronic exchange of tax information among tax departments. I also made recommendations for linking the revenue authority’s system with the ministry’s budget preparation and monitoring systems and prepared systems specifications for the identified short-term measures and system enhancements needed for the revenue authority, including hardware, software, product support and maintenance.

I am a member of IEEE, NCS and NSE, a Certified Oracle Database Professional and Microsoft Certified Systems Engineer. Currently, I lecture at the Department of Computer Science of Joseph Ayo Babalola University [4], Ikeji Arakeji, an adjunct Lecturer at the Department of Mathematical Sciences of Crawford University [5] and also involved in designing and implementing ICT and e-governance systems and web-based applications.

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**Links:**
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