**Mr Ezekiel Adebayo Ogundepo**

Ezekiel is a smart and innovative professional in the field of Mathematics and Statistics. He is a first-class graduate of Statistics from the University of Ilorin, Nigeria, and holds a Master’s degree from the African Institute for Mathematical Sciences (AIMS), Rwanda with a MasterCard scholarship. He is an expert in advanced statistical modelling with professional experience at the Rwanda Revenue Authority (RRA). He was part of the RRA team that built dynamic taxpayers’ data portal and automated key statistical reports required by internal and external users. Ezekiel currently works at Data Science Nigeria (DSN) and has contributed to the[Big Book of R](https://www.bigbookofr.com/) and ralger R package**.**He is an active member of the Africa R programming community and a certified Rstudio Tidyverse instructor. He has published 4 research papers in reputable national and international journals. Ezekiel is a co-editor of [Beginners' Artificial Intelligence & Python Programming Book](https://www.datasciencenigeria.org/ai-beginners).

**Professor Waheed Babatunde Yahya**

**Professor Waheed Babatunde Yahya** has a tenure appointment as a Professor of Biostatistics and Statistical Genomics at the University of Ilorin, Ilorin, Nigeria where he once served as the Head of Department of Statistics. He had his Ph.D. training and degree in Big Data Analytics with specialty in the development and application of Machine Learning Methods for the analysis of High-Dimensional Microarray cancer data at the prestigious Ludwig-Maximilians University of Munich, Munich, Germany. He has successfully supervised more than 70 graduate students in M.Sc., M.Phil. and Ph.D. Statistics and Computer Science. Professor Yahya is currently the Head of Statistical Genomics, Data Mining and Computational Biology Research Group at the University of Ilorin, Nigeria. He has been serving on the editorial boards of more than twenty reputed national and international journals. He is currently the Editor-In-Chief and Chairman, Editorial Board of “*Annals of Statistical Theory and Applications* (ASTA)”, the official journal of the *Professional Statisticians Society of Nigeria*. He has published more than 100 research papers and book chapters in reputable national and international outlets.

**Dr Adekanmbi Olubayo**

**Olubayo Adekanmbi** is driven by a vision to build an AI-first society where Artificial Intelligence is effectively deployed to solve local problems, particularly the sustainable millennial goals. He believes that AI will provide a springboard for Africa’s development by enhancing how we live, work and play. He is a leading expert in Data Science, Advanced Analytics, Business Transformation, Marketing and Strategy, with 19 years of cognate industry experience from two largest economies in Africa (Nigeria &South Africa). He is a convener of Data Science Nigeria whose vision is to raise to raise 1 million AI talents in 10 years with globally relevant skills that can drive increased employability, FOREX inflow, AI-enabled start-ups and enhancement of the general quality of life through solution-oriented AI applications in Health, Agriculture, Financial Inclusion, Smart City etc.