

Biographies

Mike Nkongolo completed his master's degree in computer science from the Department of Computer Science and Applied Mathematics at the University of the Witwatersrand, Johannesburg, South Africa-2019. He earned a B.S. in Information Technology from Université Liberté (Freedom University), Drc, Lubumbashi-2013, Postgraduate Diploma in Computer Science from the University of the Witwatersrand, Johannesburg, South Africa-2015, Bachelor of Science (Honors) in Computer Science from the University of the Witwatersrand, Johannesburg, South Africa-2016. He has published journal and conference papers in both languages, French and English. Mr. Mike Nkongolo Wa Nkongolo has completed his Master research project under the supervision of professor Turgay Celik. His research interests include Artificial Intelligence, Modal Logics, Machine Learning, Data Science, Natural Language Processing, Combinatorics and Discrete Mathematics, and Databases. He is a member of Grin Verlag and currently working as an Information Technology lecturer for a private institution in Pretoria, South Africa.

Laby ILumbe is a professional academic with a wide-range experience of lecturing subjects related to Transport & Supply Chain Management. He completed a Bachelor Technology in Logistics with Cum Laude and holds a B. Com Honours in Logistics Management from University of Johannesburg (UJ). He is currently in the process of completing his master's degree (M. Com) in Supply Chain Management. He holds various positions within industries such as a consultant in logistics and an assistant lecturer in education for the school of Business and Economics at University of Johannesburg (UJ).Laby interest in how technology can be leveraged to augment logistics channels and network design as well as alignment of supply and demand. Further research interests include privatization of railways, humanitarian disaster relief, blockchain, supply chain difficulties in gas sector, air freight in SADC region and the logistics of international trade.