

AUTHORS BIOGRAPHY

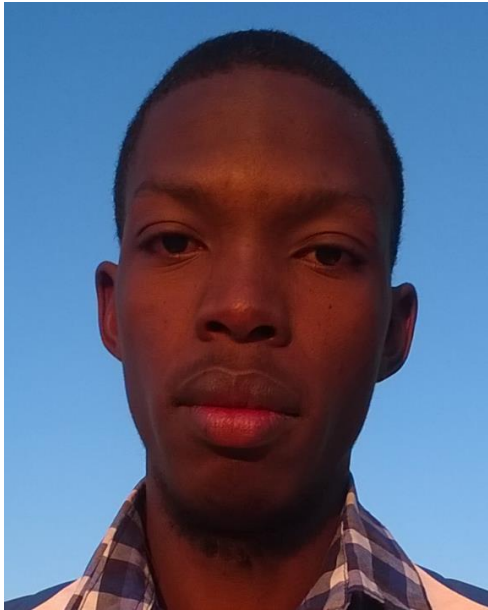


Fig 1.0: Moemedi Moka

Moemedi Moka received his BSc. (Computer Science) degree from the Botswana International University of Science and Technology (BIUST), in 2020. He is currently an MSc (Computer Science) student at Botswana International University of Science and Technology (BIUST). His research interests include software-defined networking, Wireless Sensor Networks, Data Mining, IoT and Data Science.



Fig 2.0: Karabo Serome

Karabo Serome received his BSc. (Computer Science) degree from the Botswana International University of Science and Technology (BIUST), in 2020. He is currently an MSc (Computer Science) student at Botswana International University of Science and Technology (BIUST). His research interests include software-defined networking, Routing Protocols, Tele-Traffic Engineering, IoT.



Fig 3.0: Rajalakshmi Selvaraj

Prof. Rajalakshmi Selvaraj is working as a senior lecturer in the Department of Computer Science & Information Systems, Botswana International University of Science and Technology (BIUST), Botswana. Selvaraj has earned her doctorate in the area of Network Security using honeypot. At present she is involved in a project to develop a security system for the honey pot architecture in order to solve the problem of attackers attacking honey pot. Selvaraj got Ph.D in Computer Science. Her earlier work has included use of association rule in data mining –A new way proposed in mixture of frequent itemset mining and association rule in data stream to mine the association rules based on utility. Prof. Selvaraj collaborated her projects with research scholars globally. She is a member of various committees promoting research including IEEE, ACM, and CSI etc. Prof. Selvaraj has published over 45 articles in refereed international journals, conference proceedings and book chapters, supervising good number of masters and PhD students, Selvaraj got CCNA certification from cisco as well. Her research interests include but not limited to Wireless Sensor Networking, Intrusion Detection, Data Mining, Internet of Things, Global System for Mobile Communications, Telecommunication Traffic, Machine Learning and Network Protocols.