


<div>  <div> INDABAX MALAWI 2022 Mzuzu - Sattelite Event indabaxmw.wordpress.com </div> </div>					
Thursday 13 Oct 2022					Friday 14 Oct 2022
	8.30	Opening remarks: Dr Artz Luwanda, Dean - Faculty of Science, Tech & Innovation			8.30 Welcome and announcements
30 min	8.45	Solomon Dindi MAREN: Keynote Address		15 min	8.45 Marije Geldof: Data Quality and Contextualisation of technology
	9.00				9.00 GIS, Surveying and Mapping in Malawi (TBC)
	9.15	Questions			9.15
30 min	9.30	Dr. Thomas Basikolo: Machine Learning for Sustainable Development, Crowd Sourcing Problem Solving		45 min	9.30
	9.45				9.45 Practical: Working with Git/Github
	10.00	Technix, CYD: Sponsors Spot			10.00 Mzuzu Lightning Talk 6: Florence Love Nkosi-Chagoma , Machine Learning for Predictive Analysis: A Financial Auditing Case Study
30 min	10.15	MACRA Deputy General: How Regulation impacts the technology ecosystem in Malawi			10.15 Mzuzu Lightning Talk 7: Michael Zimba, Stanley Ndebvu, Reuben Moyo and Chimango Nyasulu , TinyML: A viable option for Malawi
	10.30				10.30 Carl Meyer: Bitwalking
	10.45	Refreshments			10.45
	11.00	Lightning Talk 1: Kenton Mnindi , AI and ML in Finance: Present Use Cases and Future Scope			11.00
	11.15				11.15 Lightning Talk 10: UWC Student, TBC
30 min	11.30	Spatial Data - datasets and tools		30 min	11.30 Practical: Getting started with ML - Chimango Nyasulu
	11.45				11.45
	12.00	Lightening Talk 2: Ali Juma , A review on optimal network reconfiguration in Distribution Networks			12.00
	12.15				12.15 Practical: Creating a dataset
30 min	12.30	LUNCH		30 min	12.30 LUNCH
	12.45				12.45
	13.00	Daniel Mandebvu: A sign language and gesture interpreting system			13.00 Lightning Talk 8: Takondwa Kapyola , An application for a Music Distribution Licence
	13.15	Lightning Talk 2: Noordeen , Data Analytics and Visualization in Telecom			13.15 Lightning Talk 9: Paul Chris Mwale , Imajinet Unleashed
	13.30	Lightning Talk 3: Blessings Chiepa , The use of deep learning models for mapping dwellings in unplanned settlements.			13.30 Lightning Talk 10: UWC Student, TBC
	13.45	Questions and Interaction			13.45 Lightning Talk 11: Farrelly Colleen: An introduction to quantum machine learning
	13.45	Practical: Tiwonge Banda , EDA pipeline			13.45 Questions
30 min	14.15				14.15 TBC - Lightning Talk: Exploring Datasets for Malawi
	14.30	Computer Vision			14.30
	14.45				14.45 Interaction and Questions
	15.00	REFRESHMENTS			15.00
	15.15	Farrelly Colleen: An introduction to time series data with R and Malawian agricultural data			15.15 Sam Masikini: The ZIndi Competition Platform
	15.30	Lightning Talk 4: Mudaniso Hara , Applications of Machine Learning for Predicting School Dropouts		45 min	15.30
	15.45	Lightnig Talk 5: Leonard Mutambanengwe , Artificial Intelligence for the African Economy: Discussing AI use for our society's opportunities			15.45 How to Participate in a competi
	16.00	Question and Interaction			16.00 Concluding Remarks, Prize giving and end of the day