

Black in AI increases the presence and inclusion of Black people in the field of AI by creating space for sharing ideas, fostering collaborations, mentorship and advocacy. <a href="https://www.blackinai.org">www.blackinai.org</a>.

## **Organizers**

Hameed Abdul (University of Illinois) Irene Nandutu (Rhodes University) Mírian Silva (IBM Research & UFMG) Salomey Osei (University of Deusto) Foutse Yuehgoh (CNAM/ESILV & Coexel)

## Black in Al Workshop CO-located with 2021

\*To attend the workshop you must be registered for the main conference. <u>Workshop Page</u>

\*\*Check the complete schedule in the time zone corresponding to your location at <u>neurips.cc</u>

(Time Zone**: UTC + 0)	Dec 10th - Workshop Schedule
Fri 10:00 a.m 10:10 a.m	Opening Remarks (Sanmi Koyejo - Black in Al President)
Fri 10:10 a.m 10:45 a.m	Start Up Showcase (Showcase)
Fri 10:45 a.m 11:00 a.m	Break
Fri 11:00 a.m 11:05 a.m	SautiDB-Naija: A Nigerian L2 English Speech Dataset (Spotlight)
Fri 11:05 a.m 11:10 a.m	The State Capture Recommender System: An Unsupervised Machine Learning Approach to Topic Modelling (Spotlight)
Fri 11:10 a.m 11:15 a.m	Mapping Neural Machine Translation Training Dynamics in Low Resource Settings (Spotlight)
Fri 11:15 a.m 11:30 a.m	Spotlight Q&A
Fri 11:30 a.m 12:15 p.m	Lunch (Break)
Fri 12:15 p.m 12:20 p.m	Combining Recurrent, Convolutional, and Continuous-Time Models with Structured Learnable Linear State-Space Layers (Spotlight)
Fri 12:20 p.m 12:25 p.m	LiSTra Automatic Speech Translation: English to Lingala case study (Spotlight)
Fri 12:25 p.m 12:30 p.m	Hierarchical Imitation via Bayesian Meta-Learning (Spotlight)
Fri 12:30 p.m 12:45 p.m	Spotlight Q&A (Q&A)
Fri 12:45 p.m 1:15 p.m	What does "Al for social good" mean to the African diaspora? (Keynote) » Louvere Walker-Hannon
Fri 1:15 p.m 1:30 p.m.	Q&A with Louvere Walker-Hannon (Q&A)
Fri 1:30 p.m 2:00 p.m.	
Fri 2:00 p.m 2:15 p.m	Q&A with Paul Azunre (Q&A)
Fri 2:15 p.m 2:45 p.m	Startup Networking Event (Breakout Session)
Fri 2:45 p.m 3:00 p.m	Closing Remarks