Preliminary Agenda

Date: Thursday, March 5th

Location: Abernathy Hall, Alabama State University

Audience: ASU faculty, staff, students; MPS students, career coaches; local business community; city/county government, community members

Time	Activity
7:30-8:00	Sign in/ Continental Breakfast
8:00-9:00	- Welcome Messages - Recognizing International "Open Data Day" - Educational Keynote: Foundations and Applications of Artificial Intelligence with Dr. James Locke
9:15-12:30	Hackathon/ Datafest with Montgomery Open Data (topics for the 10 teams) 1. Improving city communication and public access 2. Workforce training and reskilling 3. Patterns in public transportation usage 4. Comparing crime statistics to public perception/ messaging 5. Trends and importance of 911 data 6. Business licenses vs foot traffic 7. Vacant properties redevelopment 8. City construction projects & cost 9. Usage of city owned property 10. Ameliorating environmental nuisances **OR** Hands-on Workshops "I have a dataset, what's next" - Creating an app with AI - Job searching with AI - Developing documents with AI assistance (business plan, syllabi, assignments) - Customer engagement & AI - Graphic design, art, branding & AI - Creating Games with AI
12:30-1:30	- Hot lunch (provided) - Hackathon/ Datafest Teams Sharing

1:30-2:30	Community Keynote: Harnessing AI to Elevate Montgomery with Boyd Stephens

2:45-3:30	Concurrent Session 1
	   o Culturally Aware Large Language Models
	   o Facial Recognition Model for Autism
	   o Understanding AI infrastructure
	   o AI-assisted teaching
	   o Responsible AI & sensitive information handling
	   o AI literacy: Tools every professional should know
	   o Cybersecurity in the age of AI
	   o Copyrights, AI, and Your Business

3:45-4:30	Concurrent Session 2
	   o Using AI in Department of Defense settings
	   o AI as a Capacity Multiplier: Just-in-time support for supervisors
	   o Ethics & legality of AI
	   o ASU's Stinger
	   o Advanced application of AI
	   o City of Montgomery use of AI
	   o Preparing students for an AI-Enabled workforce
	   o AI policy, procurement, & risk management
	   o Preparing students for the workforce (Maya Maya)

4:30-5:00	Closing Session