AI2AI Matchmaking Workshop

JOHNS HOPKINS WHITING SCHOOL of ENGINEERING + amazon

AI2AI \ JHU + Amazon Initiative for Interactive AI

JHU Homewood Campus / March 29, 2024

11:00 - 11:40 a.m.	Shriver Hall Auditorium	**Panel: Engaging with AI2AI as a PhD Candidate**
		Moderator: **Vincent Ponzo**, Academic Engagements (Amazon)
		JHU Researcher: **Leibny Paolo Garcia Perera**
		JHU Researcher: **Mahsa Yarmohammadi**
		2023-2024 Amazon Fellow: **Aniket Roy**
		2023-2024 Amazon Fellow: **Xuan Zhang**
		2023-2024 Amazon Fellow: **Ambar Pal**
11:40 a.m. - 12:30 p.m.	Shriver Hall Clipper Room	**Lunch**
12:45 - 2:00 p.m.	See Room Chart Below	**Breakout Sessions: Matchmaking + Deep Dive**

Breakout Agenda

12:45 - 1:00 p.m.	Introductions
1:00 - 1:15 p.m.	Amazon Scientist(s) describe research challenges
1:15 - 1:45 p.m.	Faculty introduce research interest
1:45 - 2:00 p.m.	Open Discussion

Breakout Room Chart

Location	Topic(s)	Amazon Moderator(s)
Shriver Hall, Board Room	**LLM's, Responsible AI, and Efficient AI**	Grant Strimel, Principal Scientist (Amazon AGI) Venky Ravichandran, Applied Science Manager (Amazon AGI)
Malone Hall, Room 107	**Vision + Language**	Jing Liu, Sr. Applied Scientist (Amazon AGI)
Malone Hall, Room 222	**Security**	Karl Anderson, Principal Security Engineer (AWS) Fei Xiong, Sr. Applied Scientist (AWS) Jeong-O Jeong, Software Development Engineer (AWS)
Malone Hall, Room 338	**Search and Retrieval**	Sunwoo Kim, Applied Scientist (Amazon AGI)

Scan to view agenda online.

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