NRT lab rotation - trainee report

Please complete all questions

Trainee first name
Trainee last name
Which research track are you affiliated with? Mark only one oval.
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Track 1 - Software Track 2 - Hardware
Track 3 - HCI
Track 4 - Cognitive models
Other
Which research track did you lab-rotate into?
Mark only one oval.
Track 1 - Software
Track 2 - Hardware
Track 3 - HCI
Track 4 - Cognitive models
Other

5.	What specific lab did rotate into/visit?						
	Mark only one oval.						
	Center for Accessibility and Inclusion Research (CAIR) - Dr. Peiris						
	Center for Accessibility and Inclusion Research (CAIR) - Dr. Shinohara						
	Center for Accessibility and Inclusion Research (CAIR) - Dr. Tigwell						
	Computational Linguistics and Speech Processing Lab (CLaSP) - Dr. Alm						
	Computer Graphics and Applied Perception Lab (CGAPLab) - Dr. Bailey						
	Perception for Movement Lab (PerForM) - Dr. Diaz						
	Adaptive Human-Robot Teaming Lab (AHRT) - Dr. Heard						
	Neural Adaptive Computing Lab (NAC Lab) - Dr. Ororbia						
	Cognitive Engineering and Engineering Psychology Lab (CE2PL) - Dr. Rantanen						
	Multiagent Robotics Lab and Century Mold Robotics Lab (MABL/CMCR) - Dr. Sahin						
	Intelligent Lab of Power and Manufacturing (ILPM) - Dr. Yan						
6.	Lab rotation start date						
	Example: January 7, 2019						
7.	Lab rotation end date						
	Example: January 7, 2019						

8. How much do you agree with these statements?

Mark only one oval per row.

	Strongly agree	Somewhat agree	Neither agree nor disagree	Somewhat disagree	Strongly disagree	Insufficient information to assess
I had positive interactions with my host lab's faculty director.						
I had positive interactions with my host lab's student peers.						
I attended one or more research lab meetings.						
I was able to share about my own research.						
I was exposed to new ways of thinking about AI or related issues.						
I was exposed to technical concepts I was previously unfamiliar with.						
I was exposed to research methodologies I was						

previously unfamiliar with.			
This experience influenced how I think about my own research.			
I expanded my professional network.			
I expanded my peer network.			
I socialized with colleagues from the lab.			
I was able to formulate new research ideas.			
The experience helped to counteract silo thinking.			
I was able to establish new research collaborations.			
I was able to experience teamwork.			
I was satisfied with the mentoring provided by			

	the host faculty.
9.	I had an entry chat with my host lab's faculty director.
	Mark only one oval.
	Yes
	○ No
10.	I had an exit chat with my host lab's faculty director.
	Mark only one oval.
	Yes
	No
11.	What insights did you gain during this visit?
12.	How did your host environment's culture differ compared to your home research group?

suggestion.)	
	I change for future trainee lab rotations? (Please make one
suggestion.)	
Any other co	omments you wish to make:

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