

Former Student Double Bill: Life Beyond the Robotics Program

Jordan Meader
Robotics Solution Researcher
OMIC

Jamison Heard
Assistant Professor
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Jordan Meader and Jamison Heard will talk about their experiences in the real world, and how what they learned in the Robotics Program prepared them (or not) for the jobs that they have now. There will be an extended question-and-answer session for this seminar, so come armed with extra questions.



Jordan Meader is the Robotics Solutions Researcher at OMIC R&D. Jordan's interests lie in robotic manipulation and the development of novel automation technologies in manufacturing. In robotic manipulation, Jordan experiments with new end of arm tools designed to tackle new manufacturing problems whilst removing common failure points in the hardware. In automation, Jordan acts as a consultant providing insight to new processes for large manufacturers and voicing industry needs to integrators. At OMIC, Jordan's lab is responsible for overseeing all projects involving robotics, automation or that contain a high demand for electronics. Jordan serves as the onsite tech for IT, networking, computer hardware/software, machine troubleshooting/repair, etc. If it runs on electricity, there's a chance Jordan touched it.



Jamison Heard received his PhD from Vanderbilt University in 2019 with Dr. Julie A. Adams as his PhD advisor. He then started an assistant professor position at the Rochester Institute of Technology, where he leads the Adaptive Human-Robot Teaming (AHRT) Lab and is involved in many university wide AI initiatives, such as the NSF-funded National Research Traineeship Human-Aware AI Program. His research delves into intelligent human state modeling, sophisticated data fusion methods, explainable AI systems, generative modeling for domain adaptations, out-of-distribution reinforcement learning, and human-robot teaming.

FRIDAY
Jun 09
10-11AM

Rogers Hall 230
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