Undergraduate Student Job Opening
Virtual Manufacturing Innovation Learning Lab (MILL) Project Technical Assistant

The Core Engineering Department in the School of Engineering is seeking an undergraduate student to continue a virtual reality project related to the Manufacturing Innovation Learning Lab (MILL) located in CII 1027.

This position involves a student who is interested in:

- Applying VR to simulate a manufacturing environment
- Building a VR model to interface with machine tool data collection
- Linking a manufacturing VR model to actual machine motion
- Building VR models to enhance manufacturing education

The preferred student will have a background in engineering, manufacturing, and VR development. The position is up to 8 hrs. a week for 10 weeks at $12.50 per hour.

To apply for the position, please e-mail your resume to Michelle Skomsky, Administrative Coordinator, SOE at skomsm@rpi.edu