Undergraduate Research Positions Available

The Intelligent Systems Lab is looking for undergraduate students for this summer/fall research in computer vision and deep learning.
The students will be compensated with a stipend provided by the National Science Foundation's REU program. We are looking for highly motivated and dedicated students with excellent academic record, strong programming skills and solid mathematical background. Prior experience or courses in deep learning and computer vision is a plus.

The student must be a US citizen or a US permanent resident. Student is expected to work at least 20 hours per week during the summer and 10 hours a week during the Fall. Until the school opens, the student will work remotely and will have access to the lab's computer servers and software. The student will meet with his/her mentor online weekly and submit a report biweekly.

Interested students, please submit your resume and a copy of your transcript to Prof. Qiang Ji at jiq@rpi.edu