Computational Sensing for Human-centered AI

Research Experiences for Undergraduates

Summer 2019

May 28, 2019 - August 3, 2019

Experience in acquisition and fusion of multisource human sensing data
Using computing to make sense of human behavior and cognition
A career-enhancing program in an interdisciplinary research environment
$5,000 stipend, up to $500 for travel, $1,200 for meals, and housing included

Deadline for applications: February 15, 2019 11:59 p.m. EDT
Learn more at www.cs.rit.edu/~reu/

Rochester Institute of Technology

NSF