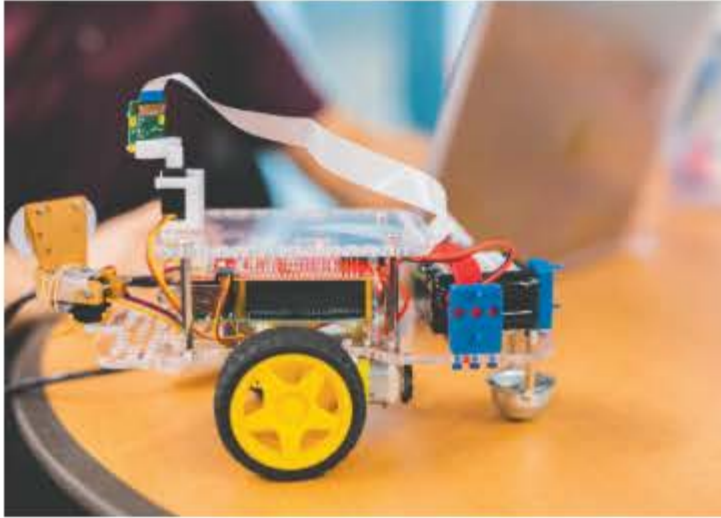




RESEARCH EXPERIENCE FOR UNDERGRADUATES SUMMER 2020

REU

Developing Smart and Autonomous Internet-of-Things (IoT) Systems



Join us at Georgia State University, Department of Computer Science, Atlanta to explore the latest in Internet-of-Things (IoT) through the REU program in Smart and Autonomous IoT Systems. The program includes hands-on research experience in diverse areas, learn about graduate school, build your creativity, develop professionally, and have fun! Early applications are strongly encouraged! (US Citizenship or Permanent Residency required)

SUMMER PROGRAM DATES (2020):

- Early application deadline: March 27
- Application deadline: April 15
- REU Program: June 1 - July 24

SAMPLE RESEARCH AREAS (2020):

- IoT and Artificial Intelligence
- Computer Vision and Robotics
- Mobile computing and Sensor networks
- Visible Light Communication

Faculty & Industry Mentors:

- PIs & Faculty Mentors: Dr. Ashwin Ashok, Dr. Anu Bourgeois, Dr. Raj Sunderraman, Dr. Yingshu Li, Dr. Zhisheng Yan
- Companies Involved: Cox Communications, General Electric, VMWare, IBM

Why REU at GSU?

- Research through a 1-1 mentorship program
- Personal and Creative thinking development
- Technical writing learning and experience
- Learn about graduate school

What is included:

- \$4000 stipend
- Travel reimbursement
- Housing
- Meals
- Access to University resources

Professional Activities:

- Research skills training
- Technical bootcamps
- Professional development training
- Research and industry lab tours

Example Social Activities:

- Martin Luther King Jr memorial site
- World of Coca-Cola
- CNN Center

SCAN HERE TO APPLY:

