PURDUE
U N I V E R S I T Y

VACCINE
Visual Analytics for Command, Control, and Interoperability Environments,
A U.S. Department of Homeland Security Center of Excellence

2018 Fall Graduate RA Position Announcement

Hiring Lab: Purdue Visual Analytics for Command Control and Interoperability (VACCINE) and the Purdue University Visual Analytics Lab (PURVAC), School of Electrical and Computer Engineering
Employment Period: Fall 2018 (position may be renewable for future terms)
Assistantship: Paid ½ or ¼ time (with tuition waiver and a monthly stipend)
Location: PORT 127

Position Description
Currently, VACCINE is looking for creative and passionate research assistants to help develop visual analytics tools for several interdisciplinary projects. As a RA on this project, you will have the opportunity to be a member of the VACCINE/PURVAC lab and benefit from working with experts in visual analytics. You will also be exposed to interesting research methods in the fields of data analytics, decision making, social media analytics, sustainability analytics, and cognitive psychology.

Basic Qualifications
- Must be a graduate student at Purdue
- Ability to program interactive visual tools
- Experience in web programming and software development
- Experience in data analytics and/or data mining and/or visualization
- Strong verbal and written communication skills, team player, motivated and self-starters

To apply for this position, please fill out a survey at the below link – fill in your basic information, submit your resume/CV, and fill in your statement of interest in the provided textbox on the survey (optional).

Application link:
https://purdue.ca1.qualtrics.com/jfe/form/SV_9B0UzSTt31xR38N

If you have any questions regarding your application, please contact Jingjing (guo49@purdue.edu). Applications are reviewed on a rolling basis and those with desired qualifications will be invited for interviews via email.