The Math & CS Dept. and Center for Cybercrime Studies Present

Capstone I Student Security Poster Session

Sven Dietrich

(Moderator)

Math & CS Dept.
John Jay College of Criminal Justice

Date: Monday, December 10, 2018

Time: 1:30 – 3:00 pm
Math & CS Dept. Conference Room, 6.63.37

Abstract: The poster session is an opportunity for senior computer majors to show their semester project work in the CSCI 400 Cybersecurity Capstone (and other) courses. Student presentations include the following: SSL/TLS Attacks (Robot/Heartbleed), Meltdown/Spectre Hardware Vulnerabilities, Android Fuzzing, Reverse Engineering of Network Protocols, Usability of the Tor Network, TLS API Usability Concerns, Rowhammer Memory Corruption Attacks, Type-based Control Flow Integrity Protection, Protection for Journalists and Travelers: Revocable Encryption. Student from all courses are welcome to come and meet the presenters and discuss the project with them.

Please RSVP to Ms. B. Goodman (bgoodman@jjay.cuny.edu) if you plan to attend.