The CINA team is expanding offering four new opportunities while also searching to build upon our Workforce Development initiatives. We offered worthwhile prizes and provided some good food, and we got a depth and breadth of solutions beyond my expectations. So I leave you with a message of reality and conviction: the world will continue to toss hard problems at us, and there is no shortage of smart people who can solve them. However, with ever-limited resources, we need to prioritize and focus on the most impactful challenges. Moreover, with the tightening budgets, we will need to leverage our relationships and partnerships to maximize the impact of our work. Therefore, we are looking for individuals who possess the necessary skills and are passionate about solving complex problems that are critical to homeland security and law enforcement.

So, what does CINA's 2022 look like in the rear view mirror? We launched multiple new projects, continued several others, and worked on transitioning still more. The projects are advancing the state of the art and represent the cutting edge of research and technology development. There is no shortage of challenges in the homeland security and law enforcement sectors, and we are well-positioned to make significant contributions. The CINA newsletter goes out.

The end of the calendar year is a natural time to reflect on the year just passed. I know we're not quite there yet, but as we approach the end of the year, I encourage you to consider what we have accomplished and what we can do better. We are blessed with a talented team, and I am confident that we will continue to make significant contributions to the homeland security and law enforcement communities.

Read the full article.
Wednesday, December 7: “Working with Law Enforcement and Brands to Hold Bad Actors Accountable and Protect Consumers” with Joe Wheatley

Join us on Wednesday, December 7 for the upcoming virtual CINA Distinguished Speaker Series event featuring Joe Wheatley, Senior Corporate Counsel of the Amazon Counterfeit Crimes Unit. The presentation will highlight “Working with Law Enforcement and Brands to Hold Bad Actors Accountable and Protect Consumers.”

Register Now

Event Recap: Arun Ross - “Privacy in the Era of Automated Face Recognition”

In case you missed it, watch Arun Ross, Professor in the Department of Computer Science and Engineering at Michigan State University and the Director of the i-PRoBe Lab discuss privacy implications of automated face recognition (AFR) technology. Ross describes the auxiliary information that can be extracted from face images and the ability to link disparate face images using AFR, thereby divulging the identity of individuals in applications where anonymity is expected.

Watch the presentation

Visit our website’s upcoming events hosted by CINA.

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