National Cybersecurity Virtual Career Fair - TOMORROW - September 22, 2023

The National Cybersecurity Training and Education (NCyTE) Center and the Centers of Academic Excellence (CAE) in Cybersecurity Community are hosting the seventh annual National Cybersecurity Virtual Career Fair.

September 22, 2023
9:00 am-1:00 pm Pacific Time
12:00pm-4:00pm Eastern Time

This event is open to students and alumni from over 400 institutions designated as Centers of Academic Excellence in Cyber Defense (CAE-CD), Cyber Operations (CAE-CO), and Research (CAE-R) and institutions in the Candidate's Program (pending approval).

PLEASE NOTE: This event will not be live until September 22, 2023. Until that date, you will be redirected to the Thank You for Registering page.

Register HERE

SANS OSINT Summit 2023 - TOMORROW - 9/22

SANS OSINT Summit 2023 is open to the community. Don't miss out, register now for FREE!
"Amazing set of speakers covering so many different aspects of OSINT, with actionable information for newbies and pros alike." - Andrew Richter

Connect the dots with OSINT

The Open-Source Intelligence (OSINT) Summit will bring together OSINT practitioners, investigators, and enthusiasts alike to share their OSINT techniques and tools. As an attendee, you will learn current, real-world methods from others in the OSINT community who collect information across the Internet, analyze the results, and utilize key data to reach their objectives.

For more information & to apply, go [HERE](#).

CAE-CO Summer Internship - Closes Oct. 15th - Informational Session Oct. 4th

Applications are being accepted for the Centers of Academic Excellence in Cyber Operations (CAE-Cyber Ops) Summer Intern Program and many others.

The CIIO Dept. will be holding an informational session on October 4th @ 5:30PM AZ time. See flyer to register.

To be accepted into the NSA Summer Internship - STEM, candidates must:
- Be a U.S. citizen;
- Be eligible to be granted a TS/SCI/TK security clearance after successfully completing a background investigation that includes passing a Full-Scope Polygraph and a Psychological Evaluation;
- Preferred cumulative GPA of 3.0 or higher for all college work completed;
- Be a currently enrolled college student (undergraduate, graduate or doctorate program) at time of application;
- Be available and in the U.S. for operational and technical interviews and other applicable processing, both in-person and via telephone/internet, between the months of November 2023 and March 2024;
- Be pursuing a major in:
  - Computer Science or related field, such as:
    - Computer Engineering
    - Mathematics
    - Data Science - Physics
    - Information Systems
    - Cybersecurity
    - Artificial Intelligence
    - Engineering or closely related field, such as:
      - Industrial Engineer
      - Systems Engineer
      - Computer Network Engineer
      - Computer Engineer
      - Electrical Engineer
      - Civil Engineer
      - Mechanical Engineer
      - Software Engineer
- Mathematics or closely related field, such as:
Intel Ghost Post


From our own this week, we have the latest from John Bicknell's Cognitive Crucible featuring Aaron Schmidt:


Finally, two articles of note. First, how Barbie is winning the information war:

And finally, I’m saddened to announce the passing of a military icon who few of us knew, but all of us have been impacted by:
HACU National Internship Program accepting applications for spring session Due 10/16

The Hispanic Association of Colleges and Universities is accepting applications from college students for the spring 2024 session of the HACU National Internship Program. The spring internship program dates are Jan. 8 – April 19, 2024. The online application deadline is Oct. 16, 2023. Click here to apply.

The spring internship session is for 15-weeks with placement at federal agencies in Washington, D.C., field offices nationwide or remotely. Internships are available to currently enrolled undergraduate, graduate and recently graduated students in any major. Students must have completed their first year of undergraduate studies. Many positions require U.S. citizenship, per security clearance requirements but students legally authorized to work in the U.S., DACA recipients and permanent residents are still encouraged to apply.

For more information on internship opportunities, click here.

DoD SMART Scholarship-for-Service Program - Closes 11/30

The SMART Scholarship-for-Service Program, funded by the U.S. Department of Defense (DoD), is a combined educational and workforce development opportunity for students pursuing a STEM degree. Awarded for both the SMART Scholarship and the Ronald V. Dellums Memorial SMART Scholarship (Dellums SMART Scholarship) receive full tuition, annual stipends, health and book allowances, mentorship and conduct internships at a DoD facility. Both scholarships establish a pipeline for recipients to begin a civilian career with the DoD.

For more information & to apply, go HERE.

Directorate of Analysis Fellows Program

As an Intelligence Analyst Intern for CIA, you will work on teams alongside full-time analysts, studying and evaluating information from all available sources—classified and unclassified—and then analyzing it to provide timely and objective assessments to customers such as the President, National Security Council, and other U.S. policymakers. Application Deadline: 6-12 months before intended start date. Apply Here.

Hack The Railroad: Safeguarding the Future of Rail Systems

October 25-26, 2023
The DreamPort Facility, Columbia MD

In an era driven by the surge of digitalization, the world of rail transportation has undergone a remarkable transformation. With every passing day, our trains and metros hurtle forward at unprecedented speeds. Yet, as the horizon expands, so too does the realm of potential threats. Prepare to embark on a journey as we unveil Hack The Railroad—a groundbreaking hybrid cybersecurity event powered by the alliance of US Cyber Command, Cylus, MISI & Amtrak. This gathering serves as a nexus for the brightest minds in the railway cybersecurity industry.

All Access Pass for Students, Gov & Academia with in-person and virtual access options. Register [HERE](#).

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Cyber Saguaro

Cyber Saguaro is a wonderful, diverse community of people wanting to share their knowledge of cybersecurity and have fun while doing it. Supplement your classwork by getting hands-on experience using the tools and techniques used by cybersecurity experts - and have fun in the process!

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#1 goal of the club is that you learn something useful.

#2 goal is that you are having fun.
Established in 2012 by Dr. Ambareen Siraj of Tennessee Tech University through a National Science Foundation grant partnerships, and collaboration benefits for all women, allies and advocates with a strong mission to recruit, retain and advance women in cybersecurity.