



2023 Michigan High School Cyber Summit
Thursday, Oct. 19, 2023
Suburban Collection Showplace - Novi, Mich.
#MiCyberSummit
Agenda as of 10/13/23

Time	Agenda
9:00 a.m.	Registration and visit with sponsors in the display area.
9:30 a.m.	Welcome Emcee: <i>Rex Menold</i> , Chief Deputy Security Officer, Michigan Department of Technology, Management & Budget
9:35 a.m.	Opening Remarks Speaker: <i>Laura Clark</i> , Chief Information Officer, State of Michigan, Chief Deputy Director, Michigan Department of Technology, Management & Budget
9:40 a.m.	Career pathways in cyber - It's the real deal! The cyber space is a dynamic and exciting field that offers many diverse opportunities for the younger generation. In this session, you will hear from cyber leaders in various industries who will highlight their journeys and share what is most rewarding regarding their careers. You will also hear from a college student who will share her perspective on the challenges and rewards of entering this field. The session will wrap with useful information regarding available resources that can help you develop your skills and knowledge in the cyber domain. Moderator: <i>Betsy Freeman</i> , Chief Executive Officer and Founder, Radius Advisory Group Panelists: <i>Laura Clark</i> , Chief Information Officer, State of Michigan, Chief Deputy Director, Michigan Department of Technology, Management & Budget <i>Afia Phillips</i> , VP of Information Security, Little Caesars <i>Bryan Smith</i> , Security Researcher & Founder, Redline Cyber Security <i>Natasha Young</i> , WomSA Training Coordinator and Cybersecurity Engineer, Ford
10:40 a.m.	Cybersecurity in the age of AI Microsoft provides comprehensive cybersecurity solutions that are built to work together, from identity and access management to threat protection to information protection and cloud security. We've been doing fundamental research in AI since the start of Microsoft research and in the last four years, our breakthroughs have achieved major milestones. We will discuss this exciting and fast evolving landscape of cybersecurity and AI. <i>Darryl McCartney</i> , Director, Cross Solutions & Industry Innovation, Global Customer Success, Microsoft
11:40 a.m.	Luncheon & visit with sponsor displays

<p>12:40 p.m.</p>	<p>Navigating Cybersecurity with Accenture: From education to action Join us for an engaging and informative one-hour event designed exclusively for high school students, where we delve into the dynamic world of cybersecurity. Accenture will guide the audience through a captivating journey encompassing its approach to securing digital landscapes, how it implements internal educational initiatives, and see first-hand the intriguing process behind creating an interactive live-action training course. Components of the session will include topics of cyber risks and safety measures, career opportunities, and a chance to participate in an interactive segment, putting the audience in the driver's seat of a training course developed by Accenture.</p> <p>Speakers: <i>Kevin Nameth</i>, Human Performance Senior Manager, Accenture <i>Kathryn Wesoloski</i>, Human Performance Associate Manager, Accenture</p>
<p>1:40 p.m.</p>	<p>See the world through a hacker's eyes: An introduction to cybersecurity In today's ever-evolving digital landscape, cyber security personnel are faced with dynamic and complex attacks from a variety of adversaries. This session will showcase the intersection of Open Source Intelligence (OSINT), Attack Surface Management, and Threat Detection and Response. Attendees will learn how to gather Open Source Intelligence using publicly available data to uncover hidden insights that adversaries might use against us. We will then cover how to manage an organization's "attack surface" and look for ways to deny adversary's opportunity to attack. Lastly we will show how organizations can detect and respond to cyber attacks to successfully protect their networks. We will weave in real world techniques (OSINT research, Social Engineering, Physical Security attacks, etc.) to demonstrate that cybersecurity encompasses not just algorithms and firewalls, but also human behavior, resourcefulness, and vigilance. By integrating the understanding of how OSINT can be used, the power of attack surface management as a diagnostic tool, and detection and response as our ability to respond, you will gain a holistic perspective on safeguarding our digital realm.</p> <p>Speakers: <i>Justin Palacios</i>, Advisory Specialist Leader, Deloitte <i>Robert Cheripka</i>, Advisory Specialist Leader, Deloitte</p>
<p>2:40 p.m.</p>	<p>Closing remarks Speaker: <i>Jayson Cavendish</i>, Chief Security Officer, Michigan Department of Technology, Management & Budget</p>
<p>2:45 p.m.</p>	<p>Adjournment</p>