The content provides information about the official website of Cybersecurity and Infrastructure Security Agency (CISA) in the United States, which uses '.gov' domain and secure connections via HTTPS. It also offers various free cybersecurity services, resources, and tools provided by CISA.

Key actionable insights for a cybersecurity student are:

1. Check if a website is an official U.S. government website by looking for the '.gov' domain.
2. Ensure that official websites use HTTPS to secure your connection and protect sensitive information.
3. Utilize the free cybersecurity services, resources, and tools provided by CISA such as:
   - [Free Cyber Services](https://www.cisa.gov/resources-tools/resources/free-cybersecurity-services-and-tools)
   - [Secure by design](https://www.cisa.gov/securebydesign)
   - [Secure Our World](https://www.cisa.gov/node/18883)
   - [Shields Up](https://www.cisa.gov/node/8056)
   - [Report A Cyber Issue](https://www.cisa.gov/report)
4. Stay updated with the latest news, multimedia, and other important communications from CISA by visiting their News & Events section on their official website.
5. Be aware of the Alerts & Directives issued by CISA regarding vulnerabilities and mitigations. Some examples include:
   - ED 24-01: Mitigate Ivanti Connect Secure and Ivanti Policy Secure Vulnerabilities
   - BOD 23-02: Mitigating the Risk from Internet-Exposed Management Interfaces
   - BOD 23-01: Improving Asset Visibility and Vulnerability Detection on Federal Networks
   - BOD 22-01: Reducing the Significant Risk of Known Exploited Vulnerabilities
6. Register for upcoming events hosted or participated in by CISA to enhance your awareness of and preparedness for potential active shooter threats. These webinars are available virtually/online,

and all regions' stakeholders are welcome to attend.

7. If you have media inquiries, please contact CISAMedia@cisa.dhs.gov or call 703-235-2010.