

## References

- (ISC)2 Blog. (2021, October 21). Retrieved from Cybersecurity Workforce Study Skills Gap Narrows But More Help Is Needed: [https://blog.isc2.org/isc2\\_blog/2021/10/isc2-cybersecurity-workforce-study-skills-gap-narrows\\_2021.html](https://blog.isc2.org/isc2_blog/2021/10/isc2-cybersecurity-workforce-study-skills-gap-narrows_2021.html)
- Bureau, S. (2021, March 3). *IBM Gift to help RIT's Global Cybersecurity Institute Workforce Development*. Retrieved from Rochester Institute of Technology: <https://www.rit.edu/news/ibm-gift-help-rits-global-cybersecurity-institute-enhance-workforce-development>
- Cyber and IT Interns. (2022, March 3). Retrieved from Cybersecurity and Infrastructure Security Agency: <https://www.cisa.gov/cyber-interns>
- Cybersecurity. (2022, March 4). Retrieved from National Student Leadership Council: <https://www.nslcleaders.org/youth-leadership-programs/cybersecurity/#section-5>
- Cybersecurity Awareness Training. (2022, March 3). Retrieved from Amazon.com: <https://learnsecurity.amazon.com/>
- Cybersecurity Certification: Which is the Best and Will Help You Be In Demand. (2020, March 20). Retrieved from Dice: <https://insights.dice.com/2020/03/24/cybersecurity-certifications-5-big-questions-you-want-answered/>
- Cybersecurity Internship. (2022, March 3). Retrieved from Indeed: <https://www.indeed.com/jobs?q=Cyber+Security+High+School+Summer+Internship&vjk=383dbe293adc4f7a>
- Cybersecurity Resources. (2022, March 4). Retrieved from SANS Institute: <https://www.sans.org/security-resources/?msc=main-nav>
- CyberSeek. (2022, March 2). Retrieved from CyberSeek Cybersecurity Supply/Demand Heat Map: <https://www.cyberseek.org/heatmap.html>
- Fruhlinger, J. (2021, March 23). *CSO*. Retrieved from Does It Matter Who the CISO Reports To?: <https://www.csoonline.com/article/3278020/does-it-matter-who-the-ciso-reports-to.html>
- Gray, K. (2021, December 3). *National Association of Colleges and Employers*. Retrieved from Competencies: Employers Weigh Importance Versus New Grad Proficiency: <https://www.nacweb.org/career-readiness/competencies/competencies-employers-weigh-importance-versus-new-grad-proficiency/>
- High School Programs at NSA. (2022, March 3). Retrieved from National Security Agency: <https://www.intelligencecareers.gov/NSA/nsastudents.html>
- Morgan, S. (2020, November 13). *Cybercrime to Cost the World \$10.5 Trillion Annually by 2025*. Retrieved from Cyber Crime Magazine: <https://cybersecurityventures.com/cybercrime-damages-6-trillion-by-2021/#:~:text=Cybersecurity%20Ventures%20expects%20global%20cybercrime,%243%20trillion%20USD%20in%202015.>
- Murphy, T., & D'Innocenzio, A. (2022, March 2). *msn*. Retrieved from Amazon's Voice Assistant Alexa to Start Seeking Doctor Help : <https://www.msn.com/en-us/money/other/amazons-voice-assistant-alexa-to-start-seeking-doctor-help/ar-AAUq42h>
- Naden, C. (2021, April 15). *The Cybersecurity Skills Gap: Why Education is Our Best Weapon Against Cybercrime*. Retrieved from ISO: <https://www.iso.org/news/ref2655.html>
- Net Help Security. (2021, October 27). Retrieved from How To Close the Cybersecurity Workforce Gap: <https://www.helpnetsecurity.com/2021/10/27/workforce-gap-cybersecurity/>
- Pitchkites, M. (2022, March 2). *Cloudwards*. Retrieved from Top Cybersecurity Statistics, Facts and Trends in 2022 : <https://www.cloudwards.net/cyber-security-statistics/#:~:text=Cybersecurity%20Ventures%20estimates%20that%20cybercrimewill%20result%20in%20a,until%20it%20reaches%20%2410.5%20trillion%20by%202025.%204>
- Providertech. (2021, October 13). Retrieved from 3 Disruptive Technologies That Will Advance Patient Care: <https://www.providertech.com/3-disruptive-technologies-to-advance-patient-care/>
- Teach Cybersecurity, Change the Future. (2022, March 4). Retrieved from Teach Cyber: <https://teachcyber.org/>
- Workforce Framework for Cybersecurity (NICE Framework). (2022, March 3). Retrieved from Cybersecurity and Infrastructure Security Agency: <https://niccs.cisa.gov/workforce-development/cyber-security-workforce-framework>