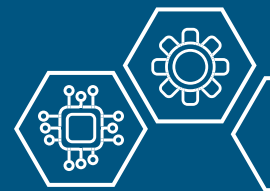




CSEdWeek Cybersecurity



In 2021, the average cost of a data breach was \$3.86M globally and \$8.64M in the United States. With so many cyberattacks happening worldwide, cybersecurity jobs are in high demand. Learn more about a career in cybersecurity, the in-demand skills, and emerging technologies.

STEP

1

MEET YOUR SPEAKERS &
VIEW THEIR VIDEO [HERE](#)



NANA APPIAH
Cybersecurity Engineer

Nana is an adaptable and exceptional Cybersecurity Engineer with a distinguished track record in information technology and operational technology, underpinned with over nine years of experience in the US and five in the UK.

EDUCATORS, WE NEED YOU!

Please complete a [quick survey](#) about your experience. Your feedback helps us improve future content. (You could win a \$100 gift card!)

For more info, please contact [Christine Rodriguez](#).

STEP

2

STRETCH YOUR LEARNING

Engage in learning and skill-building to expand your computer science (CS) knowledge and skills:

- Watch [Get into Cybersecurity](#) (8:11 mins.) to learn the 5 skills you will need.
- Watch [the difference between web security and content filtering](#) and more.
- Explore [cyberstart.com](#) for cyber tasks and simulations.
- Obtain your Cyber Fundamentals learning badge from [IBM SkillsBuild](#).

STEP

3

COMPLETE THE CHALLENGE



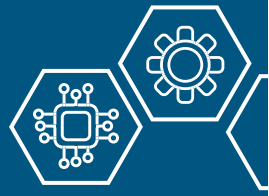
Complete [NAF's Tech Expedition in Cybersecurity](#). Then, capture your learning journey using the choice board on the next page.



Before 12.31.22, share your completed project [here](#) for the chance to win a \$100 gift card.



CSEdWeek Showcase Choice Board



SHOWCASE YOUR CHALLENGE PROJECT and bring your learning to life by selecting one option from the choice board below:

Choice 1: Create a YouTube video that details your learning through the project challenge.

Choice 2: Create a blog or a social media campaign that highlights your project and learning journey.

Choice 3: Create a digital portfolio using Bulb or Google Slides that showcases your project and learning journey.



Meet Brandon Tory, an emerging hip-hop artist and Google software engineer who designed "[Little Hackers](#)" to teach coding.

Choice 4: Code or create a simple webpage to showcase your challenge project. Consider Replit or Wix.

Choice 5: Showcase your project in a format of your choosing.



SUBMIT THE URL OF YOUR PROJECT SHOWCASE [HERE](#) by 12.31.22 for a chance to win a \$100 gift card.

(Please exclude or blackout personal information before submitting.)

For more info, please contact [Christine Rodriguez](#).