NATIONAL CYBERSECURITY ALLIANCE

National Cybersecurity Awareness Month

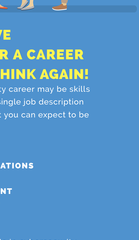
THERE ARE MILLIONS OF REWARDING JOBS IN CYBERSECURITY

The internet is a critical resource we all depend on, and we need a larger workforce dedicated to protecting it. Whether you're still in school, a veteran, re-entering the workforce or simply seeking a change – consider a career in cybersecurity.

DISCOVER THE LIMITLESS OPPORTUNITIES IN CYBERSECURITY!

A cyber career is not as restrictive as you may think.
You can play a key role in protecting these vital industries:

TECHNOLOGY
EDUCATION
GOVERNMENT
FINANCIAL INSTITUTIONS AND BANKS
RETAIL
HEALTHCARE
FASHION AND DESIGN
MILITARY
ENERGY AND CRITICAL INFRASTRUCTURE



The Cyber Seek cybersecurity supply/demand heat map highlights cybersecurity jobs are near you and nationwide: cyberseek.org/heatmap.html

THINK YOU DON'T HAVE THE RIGHT SKILLS FOR A CAREER IN CYBERSECURITY? THINK AGAIN!

The skills for a successful cybersecurity career may be skills you already have or want. There is no single job description for a role in protecting the internet, but you can expect to be involved with the following:

PROBLEM SOLVING
VERBAL AND WRITTEN COMMUNICATIONS
DATA ANALYSIS
SYSTEM AND PROJECT MANAGEMENT
TEAM BUILDING AND LEADERSHIP
SOFTWARE PROGRAMMING

Find information on job titles and skills in cybersecurity careers with the National Initiative for Cybersecurity Education (NICE) Cybersecurity Workforce Framework: nist.gov/itl/applied-cybersecurity/nice/resources/nice-cybersecurity-workforce-framework

RESOURCES FOR FUTURE CYBERSECURITY PROFESSIONALS:

CyberCompEx – Cybersecurity forums, groups, news and competition information: cybercompex.org

CyberCorps® Scholarship for Service – A program providing scholarships and stipends to undergraduate and graduate students studying cybersecurity at participating institutions. Great for those who want to work in government: sfs.opm.gov

CyberPatriot – The national youth cyber education program: uscyberpatriot.org/home

GenCyber – Summer cybersecurity camp experiences for K-12 students and teachers: gen-cyber.com

National CyberWatch Center – A consortium of higher education institutions, public and private businesses and government agencies focused on advancing cybersecurity education and strengthening the workforce: nationalcyberwatch.org

National Initiative for Cybersecurity Careers and Studies (NICCS) – Provides information on cybersecurity training, formal education and workforce development: niccs.us-cert.gov

NICE – An initiative to energize and promote a robust network and an ecosystem of cybersecurity education, training and workforce development: nist.gov/itl/applied-cybersecurity/nice

START YOUR CAREER IN CYBERSECURITY NOW AND GET INVOLVED IN SOMETHING BIG!

#CyberAware

GET INVOLVED ON SOCIAL MEDIA

Use #CyberAware in all your tweets! Like us on Facebook (/StaySafeOnline) to catch live segments with experts each week and follow us on Twitter (@StaySafeOnline) for the latest news, resources and more.

CHAMPION
National Cybersecurity Awareness Month

BECOME A NCSAM CHAMPION

Register yourself and/or your organization as a Champion to take action in support of NCSAM. It's easy and FREE to sign up at staysafeonline.org/ncsam.

#ChatSTC

JOIN THE #CHATSTC TWITTER CHATS

Join our weekly discussion each Thursday in October at 3 p.m. EDT/Noon PDT.

LEARN MORE

ABOUT NCSAM AND STAYING SAFE ONLINE
STAYSAFEONLINE.ORG/NCSAM

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The National Cyber Security Alliance (NCSA) is the leading neutral nonprofit, public-private partnership devoted to educating and empowering our global digital society to use the internet safely and securely. Our core strengths are to educate, convene and amplify.

National Cybersecurity Awareness Month, held annually in October, is co-led by NCSA and the U.S. Department of Homeland Security.