Cyber Security Club
AT VIRGINIA TECH

2025

CORPORATE SPONSORSHIP PACKET

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What is CyberVT?

The Cybersecurity Club at Virginia Tech (**CyberVT**) is a student-led organization dedicated to cybersecurity education and awareness within Virginia Tech and the broader Blacksburg community.
CyberVT is open to **all skill levels**, from those just beginning their cybersecurity journey to those with years of experience in the field. This year, CyberVT hosts three types of meetings to engage members across different interests and skill levels:

- **General Meetings** – Cover a variety of cybersecurity topics, industry trends, and guest speaker sessions.
- **Attack/Defense Meetings** – Focus on defensive security concepts, including hands-on exercises in network security, incident response, and threat mitigation.
- **CTF (Capture The Flag) Meetings** – Provide training and practice in solving cybersecurity challenges, honing skills in cryptography, forensics, reverse engineering, and exploit development.

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History

CyberVT (formerly VTCSEC) was founded in Fall 2011 by members of VTLUUG seeking a student organization focused on security and privacy. Since then, the club has competed in numerous competitions nationwide, **consistently ranking among the top teams.**

Past Accomplishments

2025	**First Place** - NSA Cyber Exercise (Cyber Combat Exercise)
	Third Place - NSA Cyber Exercise (Overall)
	Second Place - Ram CTF
	Second Place - Cyber Forge
2024	**First Place** - Cyber Brawl
	Second Place - Cyber Bytes
	First Place - ARCENT Best Cyber Warrior Competition
	First Place - DEF CON - Red Team Rumble
	First Place - NSA Cyber Exercise (Software Development Module)
	Third Place - Hack The Hospital
2023	**Third Place** - Roanoke BSides
	First Place - Sandia National Laboratory TracerFIRE
	Second Place - SMC Cyberfusion
2022	**Second Place** - Army Central Command Best Cyber Warrior Competition
2021	**Second Place** - SMC Cyberfusion
	Third Place - NSA NCX
2019	**Third Place** - Commonwealth Cyberfusion
2018	**First Place** - MITRE embeddedCTF
	First Place - Department of Energy Cyberforce
	Second Place - Commonwealth Cyberfusion
2017	**First Place** - Commonwealth Cyberfusion

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2024-2025 Competition Highlights

Las Vegas, NV

DEFCON

Red Team Rumble | First Place Finish

William & Mary - Williamsburg, VA

TribeCTF

Competed

Q Center - St. Charles, Illinois

CyberForce

Competed

Virtual

HiveStorm

Competed

Stafford, VA

CyberBytes

Second Place Finish

Virginia Tech - Blacksburg, VA

CyberBrawl

First Place Finish

RIT - Rochester, New York

ISTS

Competed

VMI - Lexington, VA

CyberFusion

Competed

CNU - Newport News, VA

CyberForge

Second Place Finish

RAM CTF COMPETITION

Virtual

RamCTF

Second Place Finish

Linthicum Heights, MD

NCX

Cyber Combat Exercise | First Place
Third Place Overall

Virginia Tech - Blacksburg, VA

SummitCTF

HOSTED!

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Events

Club Meetings

CyberVT holds club meetings three times a week, providing comprehensive cybersecurity training spanning both offensive and defensive techniques to prepare members for real-world challenges. Each session emphasizes teamwork and problem-solving, fostering a collaborative environment where members work together to tackle complex security issues.

Technical Talks

CyberVT equips members with advanced training in specialized cybersecurity fields through technical talks, keeping them ahead of emerging industry trends. These sessions promote hands-on problem-solving, giving students practical experience that directly translates to professional applications.

SummitCTF

SummitCTF is CyberVT's flagship two-day competition, attracting over 400 students and industry professionals for both in-person and online participation. This past year, the event featured a Jeopardy-style CTF on day one and a Attack-Defense challenge on day two, testing a wide range of cybersecurity skills.
For sponsors, SummitCTF offers direct exposure to top cybersecurity talent, providing branding opportunities, networking, and direct recruiting access. Your support helps grow this event while positioning your company in front of the next generation of cybersecurity experts.

Competitions

Throughout the year, CyberVT encourages and funds students to attend cybersecurity competitions both in-person and online. Competitions we attend annually include Cyber Fusion, DoE CyberForce, TracerFIRE, CCDC, and the NSA Cyber Exercise (NCX). CyberVT aims to provide additional, real world cybersecurity training to students to supplement their in-class education.
Competitions provide members with hands-on experience in real-world cybersecurity challenges. Which allow them to apply offensive and defensive skills, work in teams, and engage with industry experts. Participation in events like this helps develop their passion, sharpen technical abilities, and prepare members for future careers in cybersecurity.

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Sponsorship

With the generous support of our sponsors, we are able to continue teaching and giving hands-on cybersecurity experience to students at Virginia Tech. As a thank you for your monetary support or in-kind donation, we offer various benefits in return.

How to Sponsor

Sponsorships run for a full year from the time we receive payment.
Payments can be made via:

1. **Check:** Made payable to "*Cyber Security Club at Virginia Tech*" and mailed to Virginia Tech. Please include the following on the memo line: "*876916 with final destination 821047*".
2. **Online - VT Foundation Giving:** Visit https://giving.adv.vt.edu/gift and search for *"Cyber Security Club"* under "Search for an area to support."

Please note: Sponsorships made through the VT Foundation **are tax deductible.**

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Annual Sponsorship Benefit	Diamond $5000+	Gold $3000–$4999	Silver $1000–$2999	Bronze $500–$999
Logo on CyberVT website	✓	✓	✓	✓
Logo in year-end newsletter	✓	✓	✓	✓
Instagram & LinkedIn shout-out	✓	✓	✓	✓
Access to resume book	✓	✓	✓	✓
Access to club's Discord server for direct member interaction	✓	✓	✓	✓
Logo displayed at SummitCTF	✓	✓	✓	✓
Logo on SummitCTF apparel	✓	✓	✓	
Company table at SummitCTF	✓	✓	✓	
Recruitment emails to members	✓	✓	✓	
Host custom workshop or tech talk	✓	✓		
Host or design SummitCTF challenges	✓	✓		
Featured banner/content in newsletter	✓	✓		
Co-branded club merchandise	✓	✓		
Host recruiting or social event	✓			
Featured pitch at SummitCTF	✓			
Priority dates for events & workshops	✓			
Priority candidate referrals of top-performing members	✓			

Sponsor-Branded Prizes at SummitCTF

Sponsors can provide branded prizes for top-performing teams and special category winners (e.g., Best OSINT, Most Creative Exploit, Rookie Team). This provides high visibility for your company, with your brand prominently featured during award ceremonies, promotional materials, and CTF platform banners. Prize sponsorship allows you to directly recognize and engage with specific cybersecurity talent while positioning your company as a leader invested in the cybersecurity community.

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Value of Sponsorship

Message From Leadership

The Cybersecurity Club at Virginia Tech is dedicated to providing real-world cybersecurity training to students to complement their in-class education. Our members are passionate about cybersecurity and committed to developing the real-world skills that employers value most. Your sponsorship directly enables us to perform our core activities: weekly training sessions, competing in competitions across the nation, and hosting SummitCTF. More importantly, it connects you with Virginia Tech's brightest cybersecurity talent, giving you early access to future interns, full-time hires, and industry leaders. Like you, we're dedicated to building a more secure digital future. By partnering with CyberVT, you're not just supporting a student organization, you're investing in the next generation of cybersecurity professionals.

Ready to learn more? Visit us at https://cybervt.org/ or contact us directly to discuss partnership opportunities.

Sincerely,

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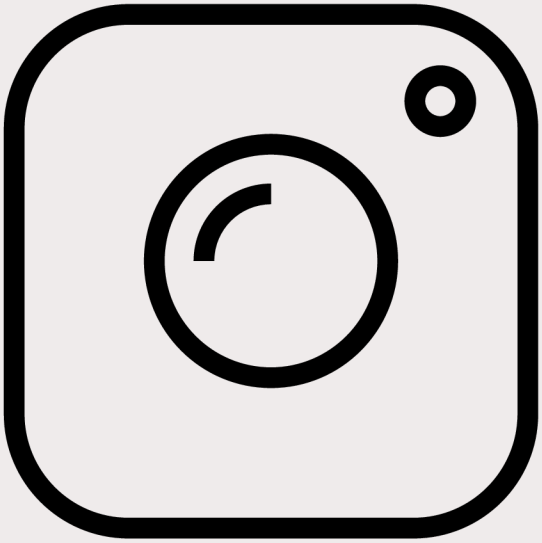
STAY CONNECTED

Website

cybervt.org



Instagram

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