

GCS COUNCIL



Hackathon Proposal 2026

Organized by
GINIUS CYBER SECURITY COUNCIL

Vishal Gour - Director

Shridhi Gupta - CTO



INNOVATE



COLLABORATE



BUILD



Real Problems.
Real Solutions.



Top Talent.
Great Ideas.



Building a
Secure Tomorrow.



Learn. Code.
Innovate. Impact.



About GINIUS CYBER SECURITY COUNCIL

EMPOWER

EDUCATE

SECURE



GINIUS CYBER
SECURITY COUNCIL

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BUILDING A SECURE FUTURE

Ginius Cyber Security Council

Empowering institutions, students, and government departments across India with industry-leading cybersecurity education, digital forensics, and innovative solutions.

[Explore More →](#)

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GINIUS CYBER SECURITY COUNCIL

Empowering institutions, students, and government departments across India with industry-leading cybersecurity education, digital forensics, and innovative solutions.

To empower learners and institutions with industry-relevant education and innovative solutions across technology domains. We aim to nurture **future-ready professionals** through training, hackathons, internships, and collaborative programs.



To become a leading global Ed-Tech organization, revolutionizing education with cutting-edge technology and fostering a culture of innovation and excellence.



Website
gcscouncil.com



Email
ceogcscouncil.com



Phone
9696989535

Why a Hackathon?



Learn by Building

Students learn best when they apply their knowledge to real challenges and create working solutions.



Innovation & Teamwork

Participants collaborate with teammates from different backgrounds, exchange ideas, and solve problems together.



Real-World Impact

The event encourages students to work on practical challenges that reflect industry needs and current technology trends.



Industry Connections

Students get an opportunity to learn from mentors, professionals, and guest speakers with industry experience.





EVENT AT A GLANCE



DURATION

9AM-4PM Hour Offline Hackathon



TEAM SIZE

5 Students per team + 1 (Optional)



PARTICIPATION

Your college + invited institutions



TRACKS

AI, Cybersecurity, Web, Mobile & Open Innovation



E-SPEAKER

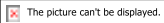
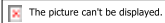
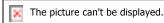
Startup Founder will be the speaker.



Past Seminars & Workshops

At Ginius Cyber Security Council, we pride ourselves on our extensive experience in delivering high-quality cyber security education and training. We have successfully conducted numerous seminars and workshops in collaboration with prestigious colleges and various government departments.

Highlighted Seminars:

 1 Digital Forensics Seminar at RATM & GIRRAJ MAHARAJ MATHURA • Educated students and faculty on the fundamentals of digital forensics and its applications in academic environments • Included practical demonstrations and interactive sessions	 2 Cyber Security Workshop with Government Department • Comprehensive workshop for government officials • Covered data recovery techniques, mobile forensics, and methods to counteract phishing attacks • Overwhelmingly positive feedback from participants	 3 Mobile Forensics and Data Recovery Workshop at RBMI BAREILLY & K.K BAGH NASIK • Advanced mobile forensics and data recovery methods • Hands-on training sessions for real-world cyber security challenges
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These seminars have strengthened our relationships with educational institutions and government bodies, underscoring our commitment to enhancing cyber security awareness across various sectors.



OUR ACHIEVEMENTS & RECOGNITION

Recognizing Excellence. Building Trust. Inspiring Future.



NATIONAL CRIME CONTROL BUREAU (NCCB)



APPRECIATION LETTER
K.K. WAGH COLLEGE, NASHIK



CRIME INVESTIGATION DETECTION
WORKING AGAINST CRIME



LETTER OF TESTIMONY
RBI GROUP



APPRECIATION LETTER
RAJIV ACADEMY



APPRECIATION LETTER
SHRI GIRRAJ MAHARAJ COLLEGE



Recognized by
National Authorities



Certified & Approved
by Prestigious Institutes



Appreciated by
Government Departments



Featured in Media
& Publications



Collaborations with
Leading Organizations

Excellence is not an Act, it is a Habit.

STUDENTS TRAINED & COMMUNITY IMPACT



GINIUS CYBER SECURITY COUNCIL has successfully trained hundreds of students across multiple institutions in India. Our comprehensive training programs have equipped students with practical skills in:



► Digital Forensics



► Cybersecurity & Ethical Hacking



► Mobile Forensics & Data Recovery



► Cyber Threat Mitigation



► Application Security



► Penetration Testing



OUR TRAINED STUDENTS HAVE GONE ON TO:

- ✓ Secure positions in leading tech companies
- ✓ Pursue advanced certifications (CEH, OSCP, CISSP, OSCP)
- ✓ Contribute to government cybersecurity initiatives
- ✓ Launch their own security ventures



WE'VE CONDUCTED AWARENESS PROGRAMS AND TRAINING SESSIONS AT:

- ✓ Government institutions
- ✓ Private colleges and universities
- ✓ Corporate organizations
- ✓ Law enforcement agencies



Empowering Students
with Real-World Skills



Building a Stronger
Cybersecurity Future



Creating Impact
Beyond Classrooms



From Training
to Transformation

TRAINING PROGRAMS CONDUCTED ACROSS INSTITUTIONS



Published Articles & Media Coverage

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Media Features:

1

- Hindi news articles on cybersecurity awareness
- Coverage in educational and tech publications
- Features on digital forensics and cyber crime prevention
- Interviews with our leadership team

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Published Content:

2

- Articles on emerging cyber threats
- Guides on cybersecurity best practices
- Case studies on digital forensics
- Educational resources for students and professionals

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Recognition:

3

- Featured in national cybersecurity initiatives
- Quoted as industry experts in media
- Contributions to government awareness campaigns
- Partnerships with leading news organizations

GCS Council regularly contributes to cybersecurity awareness through educational content, workshops, seminars, and public outreach initiatives .

Our activities, events, and awareness programs have been highlighted through various educational and media platforms, helping us reach a wider audience and promote safe digital practices.

Through articles, expert discussions, and awareness campaigns, we continue to encourage students and professionals to stay informed about emerging cybersecurity challenges.



Ginius Cyber Security Council: Building a Digitally Secure India Through Practical Cyber Education



एनजीओ प्रोजेक्ट्स एंड सीआरएस ग्रांट नमक गुप में चल रहा है धोखाधड़ी का खेल

रेड हैन्डेड न्यूज

सिरौली। जीनियस साइबर सिक्योरिटी काउंसिल के निर्देशक विशाल भारद्वाज ने बताया कि फेसबुक पर एनजीओ प्रोजेक्ट और सीआरएस ग्रांट नमक गुप में लोगों के साथ धोखाधड़ी की घटनाएँ सामने आ रही हैं इस गुप के माध्यम से एजिंयो ग्रांट्स के नाम पर लोगों को फर्जी परियोजनाओं में निवेश के लिए पैसे लिए जाते हैं पैसे लेने के बाद फोन बंद कर नंबर ब्लॉक कर लोगों से ठगी करते हैं श्री भारद्वाज ने बताया कि उनकी संस्था पिछले 3 वर्षों से लगातार इस तरह के फर्जी कार्य करने वाले को रोकने के लिए प्रयास कर रही है और लोगों को इस फर्जी वालों के प्रति जागरूक कर रही है। उन्होंने कहा कि इस तरीके से आने वाली कर्ज़ से सावधान रहें और किसी को अपना सीबी वी पिन या अन्य ओटीपी के बारे में जानकारी ना दें ऐसा करने पर धोखाधड़ी करने वाले आपके बैंक अकाउंट को खाली कर देंगे इसलिए इस तरह की फर्जी कॉल से सावधान रहें और किसी को अपनी पर्सनल जानकारी शेयर ना करें।

फर्जी कार्य करने वाले को रोकने के लिए प्रयास कर रही है और लोगों को इस फर्जी वालों के प्रति जागरूक कर रही है। उन्होंने कहा कि इस तरीके से आने वाली कर्ज़ से सावधान रहें और किसी को अपना सीबी वी पिन या अन्य ओटीपी के बारे में जानकारी ना दें ऐसा करने पर धोखाधड़ी करने वाले आपके बैंक अकाउंट को खाली कर देंगे इसलिए इस तरह की फर्जी कॉल से सावधान रहें और किसी को अपनी पर्सनल जानकारी शेयर ना करें।

धूमधाम से मनाई गई भगवान श्री कृष्ण की छठी

एनजीओ प्रोजेक्ट्स में फंडिंग को लेकर चल रहा है धोखाधड़ी का खेल

- ईएनआई संवाददाता

बरेली, सिरौली। जीनियस साइबर सिक्योरिटी काउंसिल के निर्देशक विशाल भारद्वाज ने बताया कि फेसबुक पर एनजीओ प्रोजेक्ट और सीआरएस ग्रांट गुप में लोगों के साथ धोखाधड़ी की घटनाएँ सामने आ रही हैं इस गुप के माध्यम से एजिंयो ग्रांट्स के नाम पर लोगों को फर्जी परियोजनाओं में निवेश के लिए पैसे लिए जाते हैं पैसे लेने के बाद फोन बंद कर नंबर ब्लॉक कर लोगों से ठगी करते हैं श्री भारद्वाज ने बताया कि उनकी संस्था पिछले 3 वर्षों से लगातार इस तरह के फर्जी कार्य करने वाले को रोकने के लिए प्रयास कर रही है और लोगों को इस फर्जी वालों के प्रति जागरूक कर रही है। उन्होंने कहा कि इस तरीके से आने वाली कर्ज़ से सावधान रहें और किसी को अपना सीबी वी पिन या अन्य ओटीपी के बारे में जानकारी ना दें ऐसा करने पर धोखाधड़ी करने वाले आपके बैंक अकाउंट को खाली कर देंगे इसलिए इस तरह की फर्जी कॉल से सावधान रहें और किसी को अपनी पर्सनल जानकारी शेयर ना करें।

ROBOTICS & COMPUTER LABS

At **GINIUS CYBER SECURITY COUNCIL**, we provide students with practical exposure through our robotics and computer laboratories, where they can explore emerging technologies and develop real-world technical skills.



ROBOTICS LAB

- Advanced robotics training and projects
- IoT and embedded systems development
- Real-world automation solutions
- Student-led innovation projects



COMPUTER LABS

- Cybersecurity & Ethical Hacking Lab
- Digital Forensics Lab
- Network Security Lab
- Application Development Lab
- Data Recovery & Mobile Forensics Lab



OUR LABS ARE EQUIPPED WITH:



Latest cybersecurity tools and software



Industry-standard hardware and equipment



High-speed internet and secure networks



Expert mentorship and guidance



Our labs help students gain **hands-on experience**, improve **problem-solving abilities**, and understand **industry practices** through practical learning.



Our Associations & Partnerships



GINIUS CYBER SECURITY COUNCIL collaborates with leading organizations to enhance our offerings and reach.



Government & Law Enforcement:

- NCCB (National Cyber Crime Bureau)
- CID-T (Crime Investigation Department - Technology)



Industry Partners:

- Hexaways pvt. - Cybersecurity Solutions
- Suhang Education - Educational Technology
- DEVHAMLET - Development & Innovation



Institutional Partnerships:

- Collaborations with prestigious colleges across India
- Government department training programs
- University-level cybersecurity initiatives

These partnerships enable us to:

-  Provide practical industry-focused training
-  Access modern tools and technologies used in the industry
-  Create internship and career opportunities for students
-  Support collaborative research and development initiatives
-  Strengthen our network and presence across India



Our network of associations strengthens our position as a **leading cybersecurity education provider.**

BENEFITS TO THE COLLEGE



Brand Strength

Positions our institution as an innovation leader



Campus Visibility

Students from other colleges experience our facilities firsthand



Industry Exposure

Creates community and corporate recognition



Academic Showcase

Highlights our infrastructure and learning environment

BRANDING & PROMOTION

BUILDING IDENTITY. BOOSTING VISIBILITY. CREATING IMPACT.



COLLEGE LOGO ON ALL MATERIALS

Ensure consistent use of the college logo across all print, digital, and physical materials to build a strong and unified institutional identity.



SOCIAL MEDIA CAMPAIGNS — BEFORE & AFTER

Run engaging campaigns before and after the event to create buzz, increase reach, and showcase impact through real-time updates and results.



DIGITAL CERTIFICATES WITH INSTITUTIONAL BRANDING

Provide digital certificates featuring the college logo and official branding to add value, authenticity, and professional recognition.



PHOTO & VIDEO COVERAGE FOR MARKETING

Capture high-quality moments and testimonials to highlight success, engage audiences, and strengthen future promotional efforts.



OFFICIAL RECOGNITION AS HOST INSTITUTION

Gain formal acknowledgment in all event communications, publications, and media as the proud Host Institution.



ONE BRAND. ONE VOICE. LASTING IMPRESSION.



REVENUE & SPONSORSHIP



ACCOMMODATION REVENUE – NEGOTIABLE

Charges for outstation participants



CORPORATE SPONSORSHIPS

Tiered packages for industry partners



BRAND VISIBILITY

Sponsor logos across all event touchpoints



COST REDUCTION

Partnerships offset event expenses



Stronger partnerships. Greater impact. Shared success.

What Students Gain

By participating in the hackathon, students gain far more than a weekend project—they build practical skills, connect with mentors and peers, create real work they can showcase, and open doors to future internships and recognition. It is a hands-on opportunity to learn by doing, grow professionally, and leave with outcomes that can strengthen both their confidence and their career path.



Hands-On Learning

Work on real problems, test ideas quickly, and build practical technical and teamwork skills in a fast-moving environment.



Mentor Networking

Meet mentors, industry professionals, and fellow students who can share guidance, feedback, and valuable career connections.



Portfolio Projects

Turn your ideas into polished, resume-worthy projects that demonstrate your problem-solving ability, creativity, and initiative.



Internship & Placements

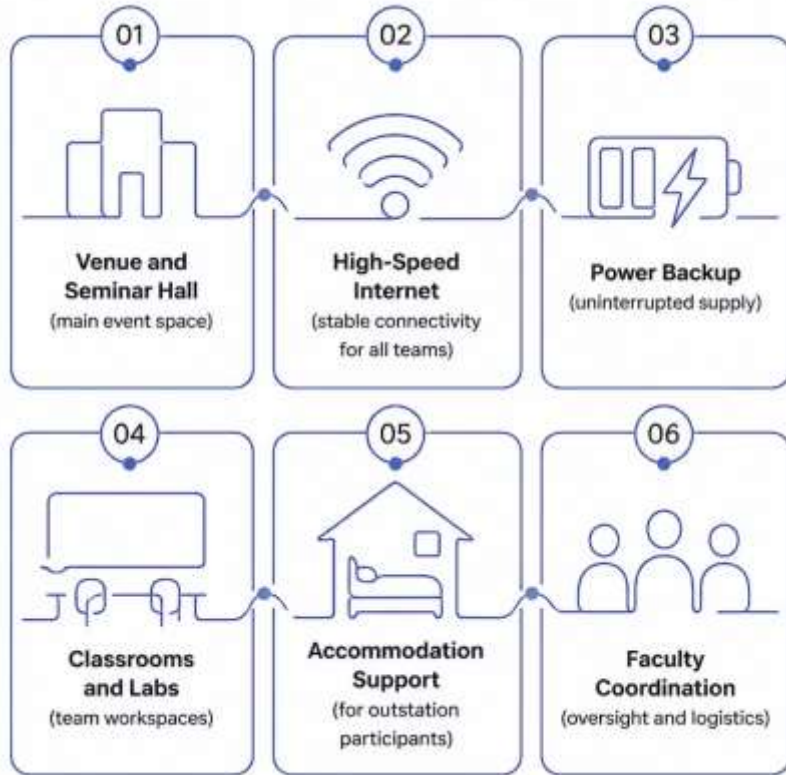
Stand out to recruiters and potential employers by showing what you can build, how you collaborate, and how you perform under pressure.



Certificates & Prizes

Earn recognition for your efforts, celebrate achievement, and take home awards that add credibility and motivation beyond the event itself.

What We Need from the College



A Low-Lift, High-Impact Commitment

Most infrastructure already exists on campus.

We're asking for access and coordination — not new investment.

▮ GCS Council will manage all event logistics, registrations, and sponsorships.

EVENT TIMELINE



1

Registration

Tearns sign up and torm

2



2

Opening Ceremony

Kickoft rules & tracks



3

Hacking Phase

24-95 hrs of building

4



4

Mentoring

Guidance throughout



5

Final Presentations

Demos to ludges



6

Judging

Sooring & duibetation

7



Guest Speakef

By recognized companies founding teammembers.



3

Prize Distribution

Awards & recognition



Leadership Team

Meet the visionary leaders driving GINIUS CYBER SECURITY COUNCIL:

Vishal Gaur

Director (CEH, CHFI)

Founder and Director with expertise in cybersecurity and digital forensics

Shridhi Gupta

CTO (Chief Technology Officer)

Leading our technical initiatives and innovation strategy

Udit Goud

COO (Chief Operating Officer)

Driving operations and execution.

Rakhi

CMO (MBA – Pursuing)

Marketing and brand development

Vishal

Marketing Head

Leading marketing & growth.

Our diverse team brings together expertise in cybersecurity, education, technology, and business to deliver world-class training and solutions.

OUR E-SPEAKERS



Dr. Akash Thakar

PhD in Forensic Science, M.Sc. in Forensic Science, B.Sc. in Forensic Science

He elaborated about Windows Forensics



Rahul Singh

POLICE Department
Station House Officer (SHO)



Surmeet Singh

Ethical Hacker and Cybersecurity Expert

He elaborated about NFC Technology in a new way



Ansh Bhawnani

Security Researcher

He cleared many CyberSecurity and Pentesting Concepts to student.

He is Application Security Engineer | CEH | GPEN | Information Security Researcher



Mr. Chaudhary Pawan Sohlot

Digital Forensic Department

He is Cyber Crime Investigator & Infosec Trainer and Certified Ethical Hacker (CEH) from Haryana



Nitesh Singh

Tech Enthusiast

He is Content Creator (Cyber Security) | CEH | RHCSA |



Amit Malhotra

CyberCrime Department

He talked about ongoing CyberCrimes and its Mitigation



Rishi Raj

Tech Enthusiast

He presented many Red Teaming Concepts
He is Red Team Enthusiastic / Offensive Security Researcher / Student / YouTuber / CTF Player / 18 Y/O



Arsalan Rizwan

Bug Hunter

He is in Bug Hunting | cyber forensic | web application penetration testing

Thanks & Regards,

WHY APPROVE THIS PROPOSAL?



STUDENT GROWTH

Real skills, real exposure



INSTITUTIONAL BRAND

Campus as an innovation hub



INDUSTRY TIES

Long-term corporate connections



Together, let's build an event that inspires innovation and creates opportunities for every student.



THANK YOU — GINIUS CYBER SECURITY COUNCIL



Vishal Gour – Director



Shridhi Gupta – CTO