HACKTAPE TECHNOLOGIES PRIVATE LIMITED
Academic Outreach Division // Student Leadership Initiative • New Delhi, India

HACKTAPE CAMPUS AMBASSADOR OPERATIONAL PLAYBOOK (2026-27)

HACKTAPE TECHNOLOGIES PRIVATE LIMITED • STUDENT LEADERSHIP & UNIVERSITY OUTREACH • 2026-27

HACKTAPE TECHNOLOGIES PRIVATE LIMITED
Academic Outreach Division // Student Leadership Initiative
Target Audience: Campus Scouts, Cyber Cell Commanders, and Regional Wardens
Base Currency: Indian Rupee (INR / ₹) • Operations: Pan-India Universities & Technical Colleges
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1. Program Charter & Vision

Hacktape's mission is to democratize offensive cybersecurity and ethical hacking education across Indian universities and colleges.

Historically, practical cyber training in Indian engineering colleges has been crippled by two systemic obstacles:

1. **Aggressive University Firewalls**: Campus Wi-Fi networks block outbound SSH (port 22) and OpenVPN (port 1194), preventing students from connecting to cloud-hosted attack ranges like TryHackMe or HackTheBox.
2. **Heavy Hardware Prerequisites**: Running nested hypervisors (VirtualBox, VMware) running Kali Linux and vulnerable target VMs requires 16GB+ RAM laptops that many students cannot afford.

Hacktape eliminates both barriers. By compiling genuine Alpine Linux environments, in-browser proxy repeaters, and x86 execution engines directly into **client-side WebAssembly (Wasm)**, Hacktape runs on standard HTTPS (port 443) inside Chrome, Edge, and Firefox. It boots in under 380ms, runs on 4GB RAM budget laptops, and requires zero software installation.

As a **Hacktape Campus Ambassador**, you are the on-ground cyber leader of your institution. You bridge the gap between academic theory and real-world offensive operations by introducing your peers to browser-native cyber warfare.

2. Leadership Progression Hierarchy & Milestone Perks

Ambassadors advance through three recognized operational ranks based on student onboarding, community activity, and campus hackathons hosted:

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|                    HACKTAPE CAMPUS AMBASSADOR TIER LADDER (2026-27)                 |
+-------+--------------------+--------------------------+--------------------------------+
| Level | Rank Title         | Qualification Milestone  | Core Rewards & Privileges      |
+-------+--------------------+--------------------------+--------------------------------+
| L1    | Campus Scout       | Accepted Application +   | • 100% Free Hacktape Pro Access|
|       | (Operative Initiate| 0 - 50 Students Onboarded | • Digital Appointment Letter   |
|       |                    |                          | • VIP Discord Role & Mentor Lab|
|       |                    |                          | • Official Digital Badge Kit   |
+-------+--------------------+--------------------------+--------------------------------+
| L2    | Campus Lead        | 51 - 250 Active Students +| • 20% Cash Referral Commission |
|       | (Cyber Cell        | 1 College CTF Hosted via  | • ₹5,000 Sponsored CTF Bounty  |
|       |  Commander)        | /classroom                | • Official Merch & Hoodie Kit  |
|       |                    |                          | • /classroom Host Admin Rights |
+-------+--------------------+--------------------------+--------------------------------+
| L3    | Regional Warden    | 250+ Active Students +   | • ₹10,000 / month Cash Stipend |
|       | (Sovereign Fellow) | Inter-College Event or   | • Guaranteed Partner Interview |
|       |                    | State Cyber Cell Chapter  | • Executive Founder LOR        |
|       |                    |                          | • National Stage Speaker Slot  |
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3. The Secret Weapon: Zero-Firewall `/classroom` Mode

When you pitch Hacktape to your department Head of Department (HOD), faculty coordinators, or student clubs (IEEE, ACM, CSI, OWASP Student Chapters), your strongest advantage is the **Zero-Firewall University Classroom Hub**:

- **Endpoint**: `https://hacktape.vercel.app/classroom`
- **Room Code Format**: `HT-CAMPUS-XXXX` (e.g., `HT-CAMPUS-IITD`, `HT-CAMPUS-VITB`)
- **Key Capabilities**:
  1. **Instant Session Setup**: The host creates a secure room in 10 seconds without cloud orchestration or server provisioning.
  2. **100% Port 443 Native**: All attack traffic and terminal interactions execute locally in browser memory. Even the strictest firewall (Fortinet, Sophos, Cyberoam, SonicWall) cannot block it.
  3. **Real-Time Proctor & Leaderboard**: Instructors and Ambassadors view live student progress, time-to-exploit, and flag submissions on a unified projector dashboard.
  4. **Multiplayer Duels**: Conduct live 1v1 speedrun CTFs on campus auditorium screens during college tech fests.

4. 4-Week Launch Roadmap for New Ambassadors

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WEEK 1: INDUCTION & SETUP
├── Claim Ambassador Badge & Join Private Discord Channel (#campus-leads)
├── Activate Free Hacktape Pro on your personal handle
├── Complete the "Wasm Security Fundamentals" and "Web Exploitation" tracks
└── Schedule a 15-minute briefing with your Hacktape Regional Coordinator

WEEK 2: CLUBS & FACULTY ALIGNMENT
├── Connect with your college Cybersecurity Club / Coding Society / IEEE Chapter
├── Share the 1-page Academic Deck with your CS/IT Faculty Coordinator
├── Secure permission to host an introductory hands-on cyber workshop
└── Generate your custom campus referral link and WhatsApp registration form

WEEK 3: THE 60-MINUTE WORKSHOP (ZERO-FIREWALL DEMO)
├── Reserve the college computer lab or seminar hall (50 - 150 attendees)
├── Demo live in-browser JWT signature stripping and x86 stack smashing
├── Have all students create their handles and solve Stage 1 (100% Free)
└── Distribute Hacktape digital certificates to students who capture their first flag

WEEK 4: INAUGURAL INTRA-COLLEGE CTF & REWARDS
├── Launch the 3-hour Intra-College Hacktape CTF using `/classroom`
├── Distribute ₹5,000 prize pool and exclusive Hacktape swags to top 3 hackers
├── Review analytics: Submit registration and completion telemetry to Hacktape
└── Unlock Level 2 (Campus Lead) status & earn your 20% cash referral commission
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5. Hosting an Intra-College CTF in 60 Minutes

Hosting an offline or hybrid hacking competition with Hacktape requires zero server setup:

Step 1: Pre-Event Checklist (3 Days Prior)

1. Log in to `https://hacktape.vercel.app/classroom`.
2. Click **Create Cyber Session** and select your competition track (e.g., *Web App Flaws*, *Cryptographic Failures*, or *Linux Privilege Escalation*).
3. Set your competition start time, duration (typically 2 to 3 hours), and flag verification salt.
4. Note your room code (e.g., `HT-CAMPUS-BOMBAY`).

Step 2: Event Day Kickoff (15 Minutes Prior)

1. Display the room code and QR code on the auditorium projector.
2. Instruct participants to open `https://hacktape.vercel.app/classroom/join` on their laptops or mobile browsers.
3. Once all operatives join, click **Start Live Range**.

Step 3: Real-Time Monitoring & Flag Validation

1. The projector screen displays the live kinetic scoreboard with dynamic Elo tracking and submission timestamps.
2. Anti-cheat checks are native: flags are generated with dynamic HMAC-SHA256 tokens salted with individual user IDs, making copy-pasting answers between participants mathematically impossible.

Step 4: Prize Distribution & Ceremony

1. Export the final scoreboard CSV with one click.
2. Award top 3 operatives their Hacktape Ed25519 digitally verifiable certificates.

3. Submit the event report to your coordinator to process college club prize disbursements via UPI within 48 hours.

6. Social Media & Outreach Copy Templates

Ambassadors may adapt these proven templates for WhatsApp, LinkedIn, and Instagram:

Template A: WhatsApp Class Group Broadcast

> 🚨 **Attention Hackers & Coders @ [College Name]!**
> Tired of broken virtual machines and college Wi-Fi blocking your hacking labs?
>
> Join the official **Hacktape Cyber Range Workshop** this [Day, Date] at [Venue/Online].
> 🔥 Learn real-world ethical hacking directly in your browser:
> • Broken Authentication & JWT Forgery
> • Linux SUID Privilege Escalation
> • AWS Cloud SSRF Exploitation
>
> ⚡ Zero installations. Works on any 4GB laptop.
> 🎁 **Free Hacktape Pro vouchers** for top participants!
> 🔗 Register Free: [Your Custom Link / https://hacktape.vercel.app/campus]
> Limited to first 100 students!

Template B: LinkedIn Post Template

> Proud to announce that I have been appointed as the official **Hacktape Campus Ambassador** for [College Name]! 🛡️
>
> Traditional cybersecurity labs fail in universities because college firewalls block SSH/VPN ports. Hacktape solves this by running an entire Alpine Linux VM & cyber range in WebAssembly over standard HTTPS.
>
> Over the next semester, I will be hosting hands-on workshops, 1v1 terminal speedruns, and campus CTFs.
>
> If you're passionate about offensive security, bug bounty, or DevSecOps, join our campus cell here: [Your Custom Link]
>
> #CyberSecurity #EthicalHacking #WebAssembly #Hacktape #StudentLeadership #[CollegeName]

7. Compensation, Commission & Stipend Disbursement

All financial disbursements are made directly via Indian Banking Rails (IMPS/NEFT) or UPI:

1. 20% Cash Commission Structure (Level 2+)

- Whenever a student or faculty member upgrades to **Hacktape Pro Monthly (₹499/mo)** or **Pro Annual (₹3,999/yr)** using your referral code:
  - **Monthly Plan**: You earn **₹100** every month for the lifetime of their subscription.
  - **Annual Plan**: You earn **₹800** instant cash commission per conversion.
  - **Classroom Hub (₹999/semester)**: You earn **₹200** per semester seat batch.

2. Level 3 Performance Stipend (₹10,000 / month)

- Ambassadors maintaining an active campus cluster of 250+ students with monthly community events receive a direct monthly stipend of **₹10,000** transferred on the 1st of every month.

3. Executive Letter of Recommendation (LOR) Criteria

- To receive an official Letter of Recommendation signed by Hacktape Founders:
  1. Achieve and maintain Level 2 (Campus Lead) status for at least 3 months.
  2. Host a minimum of 2 campus workshops or 1 full intra-college CTF.
  3. Maintain high professional integrity and constructive community leadership.

8. Code of Conduct & Ethical Boundaries

Ambassadors represent Hacktape's mission of responsible vulnerability research:

1. **Strictly Ethical**: Hacktape offensive techniques must only be practiced within the sandboxed in-browser range or authorized targets. Testing college servers, university portals, or peer laptops without explicit written consent is strictly prohibited and grounds for immediate dismissal.
2. **Academic Inclusivity**: Hacktape is for all students, from absolute beginners to advanced reverse engineers. Ensure workshops are welcoming to first-year students and non-CS branches.
3. **Intellectual Property**: Do not share unreleased challenge flags or internal administrative credentials.

For inquiries, event sponsorships, or campus partnerships, contact the Academic Outreach Division at `campus@hacktape.io`.