

HKIT SECURITY SOLUTIONS

NEWSLETTER



14 Years of Trust. Expanding Globally. Securing Digitally

HKIT Security Solutions is a CERT-In empaneled cybersecurity company specializing in risk management, compliance, and advanced security testing. With a strong foundation and expert-driven approach, HKIT continues to support organizations in building secure and resilient digital environments.

April 2026 Highlights

- Participation in CERT-In Samvaad 2026 in Goa, contributing to strengthening India's cybersecurity framework
 - Leadership presence by Dr. Harsha and CEO Gayathri at national-level cybersecurity discussions
 - Expansion into Singapore market, marking HKIT's global growth journey
 - Sponsored DPDPA Webinar hosted by the DPO Association of India
 - Celebrated 14 Years of HKIT Excellence on April 25th
 - Continued focus on VAPT, ISO 27001, Secure Code Review & Security Automation
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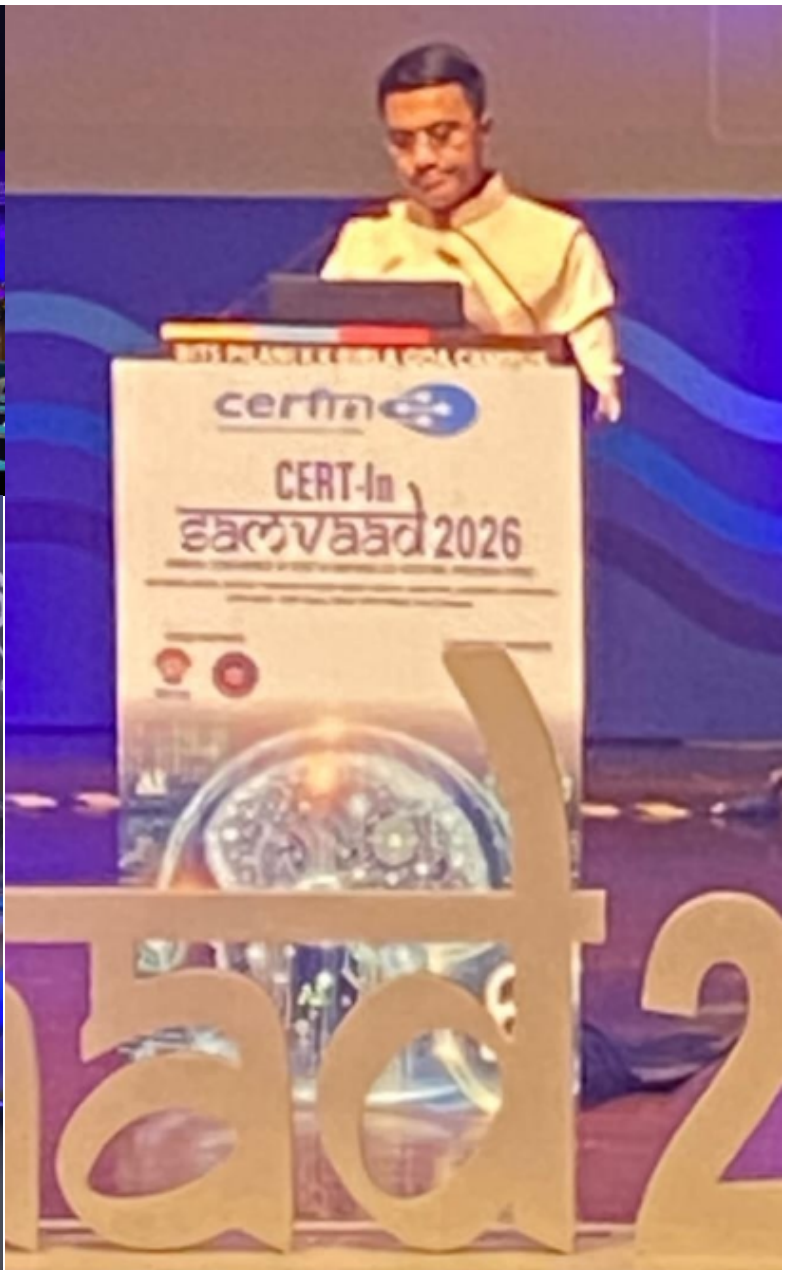
HKIT at National Cybersecurity Platform

HKIT proudly participated in CERT-In Samvaad 2026, held in Goa, a prestigious event focused on strengthening India's cybersecurity framework under the vision of Digital Bharat.

Our leadership team, Dr. Harsha and CEO Gayathri, represented HKIT at this forum, engaging with policymakers, cybersecurity experts, and industry leaders.

Key focus areas included:

- National cyber resilience strategies
- Emerging threat landscape
- Collaboration between public and private sectors
- This engagement highlights HKIT's active role in contributing to India's cybersecurity initiatives



Expanding Horizons – Singapore Market Entry

With Singapore being a leading hub for finance and technology, HKIT aims to provide:

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This expansion enhances our ability to serve global clients and strengthens our footprint across the APAC region.

DPDPA Webinar – Driving Data Protection Awareness

HKIT sponsored an insightful webinar on the Digital Personal Data Protection Act (DPDPA), hosted by the DPO Association of India.

The session brought together industry professionals to discuss:

- DPDPA compliance requirements
- Organizational readiness strategies
- Best practices in data privacy and protection

Through this initiative, HKIT continues to support organizations in navigating India's evolving data protection landscape.

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KDC Corporate e-Security Governance Logos Screen

Participants (20)

Dr Harsha
Lita
Shubhrajit Sen

Breach Management

What constitutes a breach and what must you do within 72 hours?

A Breach Includes:

- Unauthorized access to personal data
- Loss or theft of data
- Identity exposure
- Modification of data without authorization
- Destruction of data
- Unauthorized publishing of data

Immediately
First Information to DPB

Within 72 hrs
Detailed Breach Report

ASAP
Notify Data Principals

Notification Must Include:
Nature of breach • Categories of data impacted • Remediation steps taken • Further mitigation instructions

(PDP Act 2012 & Rules 2017)

Celebrating 14 Years of HKIT

On April 25th, HKIT proudly celebrated its 14th Anniversary at the office.

This milestone reflects:

- Over a decade of cybersecurity excellence
- Strong client relationships and trust
- Continuous innovation and service growth

The celebration brought together our team to reflect on achievements, recognize contributions, and share our vision for the future.



Our Core Focus Areas

HKIT continues to deliver value-driven cybersecurity services, including:

- Vulnerability Assessment and Penetration Testing
- Phishing Simulation & Cyber Security Awareness Programs
- ISO 27001:2022 Implementation & Audit Support
- IT and OT Infrastructure Cyber Security Audits
- Application Security Audits
- Network Security Audits
- Network Devices Configuration Reviews
- Source Code Reviews
- Advanced Anomaly Detection

We focus on simplifying security while ensuring robust compliance and risk mitigation.

Looking Ahead

As the cybersecurity landscape evolves, HKIT is committed to

- Expanding into new global markets
- Strengthening partnerships with industry bodies
- Investing in advanced security technologies
- Enabling organizations to achieve cyber resilience

