CRAW Security

Learn | Research | Innovate

CYBER SECURITY

WE SECURE YOUR ASSETS

Craw Security Focus on Delivering Best Industry Training & Certifications & Provide Cyber Security Consulting Services

EC-Council CISCO CompTIA

RedHat python PECB

GeM Government e Marketplace

OffSec The Path to a Secure Future™

futureskills prime
A MeitY - NASSCOM Digital Skilling Initiative

Independent Global Certification

OUR PRODUCTS

PhishNext

CRACK THE LAB
Gamified way of learning through challenge Labs

SHIELDXDR

ThreatFusionAI™

OSINT

Phish Lens

CRAW
Security
Learn | Research | Innovate

WELCOME



Mr. Mohit Yadav

Mohit Yadav, a leading Cyber Security Expert throughout the world , has been an eminent personality in the genre of Information Security and Ethical Hacking Training. He even offers VAPT Solutions to distinguished organizations hailing from varied niches. He has been a proven asset to many backgrounds offering mind-blowing solutions.

Moreover, Mohit Yadav has been a full-fledged working professional in the genre of cyber security and ethical hacking, offering his excellent suggestion to anyone in need.

https//in.linkedin.com/in/mohit-yadav

ABOUT the COMPANY

We offer authorized certifications from leading councils such as EC-Council, CompTIA, CISCO, Offensive Security, and Red Hat. Craw Security is a professional training and consulting company delivering high-quality services including IT infrastructure implementation, security implementation, security audits, vulnerability assessment, and penetration testing (VAPT).

In addition, we provide GeM (Government e-Marketplace) tender solutions, supporting government departments and organizations with tender filing, documentation, procurement, and compliance for cybersecurity courses, tools, and services. Our goal is to ensure smooth, transparent, and efficient procurement while delivering industry-standard cybersecurity solutions.



Further, this organization was founded in 2010 by a think-tank Mr. Mohit Yadav with a thought process to flourish an ecosystem with experienced pen-testers that would do both, penetrate through many client-based IT infrastructures and train them in a healthy environment. Since then, there has been no turning back.

Our cyber security professionals have been acclaimed worldwide for their immense knowledge with out-of-the-box techniques to penetrate many IT infrastructures like Bug Bounty, Facebook, Google, Hacker One, Bugcrowd, and Synack. Moreover, our experienced team of expert professionals has catered to several clients across the globe in many niches like Financial Services, Edutech companies, and Cryptocurrency based startups.

Moreover, our high-end pentesting professionals have bagged many prestigious certifications like CEH, CREST, OSCP, CISM, CISA, CISSP, ISO 27001, etc. Furthermore, we also offer cyber security awareness sessions through workshops by our expert Cyber Security experts for several businesses.

OUR CLIENTS AND PARTNERS

Craw Cyber Security offers training and certification programs from our prime partners, designed with a market-researched and industry-relevant curriculum enriched with the latest technology knowledge and practical insights. We are also proud to be a Learning Partner of OffSec and Red Hat, delivering globally recognized cybersecurity and technology training programs.

OffSec The Path to a Secure Future™ · EC-Council · CompTIA · python · CISCO · Red Hat · aws · Microsoft · CERTNEXUS · PECB

OUR AWARDS & RECOGNITION

Red Hat Certificate of Achievement (CY25)

Craw Security has been recognized by Red Hat GLS India with the Certificate of Achievement (CY25), awarded to Sartesh Kumar Sharma (Craw Cyber Security Pvt. Ltd.) for outstanding contribution and excellence as a Red Hat Certified Instructor (RHCI). This recognition highlights our commitment to delivering high-quality training, maintaining industry standards, and contributing to the growth of the Red Hat ecosystem through expert-led education.





EC-Council ATC Circle of Excellence

Craw Security has been awarded the EC-Council ATC Circle of Excellence for multiple years, including 2021, 2023, 2024, and 2025, recognizing our consistent excellence in delivering high-quality cybersecurity training and maintaining outstanding standards as an accredited training center,

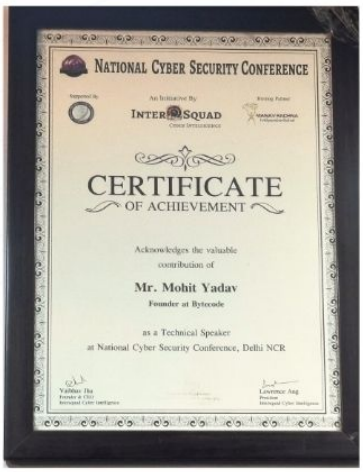
IIT Delhi Recognition - Hackacon & Techcon 2018

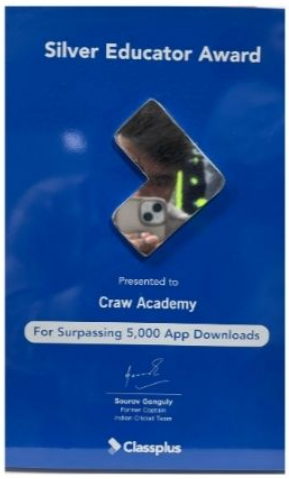
Craw Security was recognized at Hackacon and Techcon, IIT Delhi (2018), where Mr. Mohit Yadav was honored as a Keynote Speaker and Training Partner. These recognitions reflect our strong expertise in cybersecurity, active contribution to the IT security community, and commitment to delivering high-quality, industry-relevant training.



National Cyber Security Conference

Craw Security was recognized at the National Cyber Security Conference (Delhi NCR) for its valuable contribution to the cybersecurity community. Mr. Mohit Yadav was honored as a Technical Speaker, highlighting our expertise in cybersecurity, knowledge sharing, and commitment to advancing industry awareness and skills.





Silver Educator Award – Classplus

Craw Academy received the Silver Educator Award from Classplus for surpassing 5,000 app downloads. This recognition highlights the academy's growing digital learning community, strong learner engagement, and commitment to delivering accessible, practical, and industry-focused cybersecurity education through its online learning platform.

National Cyber Security Awareness Award 2025 – DIPAC

Craw Security received the National Cyber Security Awareness Award 2025 from DIPAC in recognition of its contribution to promoting cybersecurity awareness and education. This honour highlights the organisation's continued efforts to deliver practical training, encourage safe digital practices, and strengthen cybersecurity knowledge among students, professionals, and organisations.





Token of Gratitude Award – GNA University

Craw Security was honored by GNA University with a Token of Gratitude in recognition of our valuable contribution to cybersecurity education and knowledge sharing. This award reflects our dedication to empowering students with practical skills and advancing awareness in the field of cyber security.

EC-Council ATC Circle of Excellence Award 2025

Craw Security has been honored with the prestigious EC-Council ATC Circle of Excellence Award 2025 for its outstanding contribution to building a skilled cybersecurity workforce. This global recognition reflects our commitment to delivering high-quality training, empowering professionals, and advancing excellence in cybersecurity education.





Appreciation Award - Army Institute of Fashion and Design, Bangalore

Craw Security received an Appreciation Award from the Army Institute of Fashion and Design, Bangalore, as a token of recognition for our contribution and collaboration. This honor reflects our commitment to delivering impactful knowledge sessions and supporting institutions in enhancing cybersecurity awareness and skills.



Official OffSec Channel Partner Certification

Craw Cyber Security is recognized as an Official Channel Partner of OffSec (Offensive Security), highlighting our expertise in delivering world-class cybersecurity training. This partnership reflects our commitment to providing globally recognized certifications, hands-on learning, and industry-relevant skills in ethical hacking and penetration testing.

NASSCOM Course Alignment Certification

Craw Cyber Security is recognized by NASSCOM for delivering industry-aligned cybersecurity courses that meet national standards and provide practical, job-ready skills.



CMMI-DEV Level 5 Certified Organization

Craw Cyber Security is certified at CMMI-DEV V2.0 Maturity Level 5, the highest level of process maturity and performance excellence. This certification reflects our commitment to delivering optimized, high-quality IT training and cybersecurity consulting services through continuous improvement, innovation, and globally recognized best practices.







MSME Udyam Registered Enterprise Government of India

Craw Cyber Security is officially registered as a Micro Enterprise under the MSME Udyam Registration (Government of India). This recognition validates our legal status as a trusted service provider in cybersecurity training, consulting, and IT services, and enables us to contribute to government initiatives and enterprise solutions across India.

Startup India Recognition – DPIIT Certified

Craw Cyber Security is officially recognized as a startup by the Department for Promotion of Industry and Internal Trade (DPIIT), Government of India under the Startup India initiative. This recognition validates our innovation-driven approach, commitment to technology advancement, and contribution to the cybersecurity ecosystem in India.



EC-Council Accredited Training Center (ATC)

Craw Cyber Security is recognized by EC-Council as an Accredited Training Center (ATC), meeting global standards for delivering high-quality, instructor-led cybersecurity training. This accreditation reflects our commitment to providing industry-recognized certifications and professional-level cybersecurity education.





Red Hat Authorized Training Partner

Craw Cyber Security is recognized as a Red Hat Authorized Training Partner, demonstrating our capability to deliver industry-standard training in Linux, system administration, and enterprise technologies. This certification reflects our commitment to providing high-quality, hands-on learning aligned with global Red Hat standards.

CompTIA Authorized Partner

Craw Security has been awarded the EC-Council ATC Circle of Excellence for multiple years, including 2021, 2023, 2024, and 2025, recognizing our consistent excellence in delivering high-quality cybersecurity training and maintaining outstanding standards as an accredited training center,







ISO 9001:2015 & ISO 27001:2015 Certified Organization

Craw Cyber Security is recognized as an Official Channel Partner of OffSec (Offensive Security), highlighting our expertise in delivering world-class cybersecurity training. This partnership reflects our commitment to providing globally recognized certifications, hands-on learning, and industry-relevant skills in ethical hacking and penetration testing.

Red Hat

- Red Hat Certified System Administrator
- Red Hat Certified Engineer (RHCE) Red
- Hat Service Automation RH358 Red Hat
- Rapid Track RH119 Red Hat OpenStack
- Red Hat RapidTrack
- Red Hat OpenShift
- Red Hat RH342
- Red Hat Ansible Automation Platform
- Red Hat Satellite Administration

OffSec

The Path to a Secure Future™

- Pentesting Prerequisites PEN-100 Certification
- Pentesting Prerequisites WEB-100 Certification
- PEN-200 and the OSCP Certification
- WEB-200 and the OSWA Certification

EC-Council

- CEH v13 AI Training & Certification Pentesting
- CHFI v11 Training & Certification and the OSCP
- CPENT AI Training & Certification Certification
- CND v3 Training & Certification
- ECIH v3 Training & Certification

MANY MORE....

100%
JOB ASSISTANCE PROGRAM

#1 Cyber Security Diploma Course

100% Industry Oriented Job "**Guaranteed Advanced Courses**"

futureskills prime
A MeitY - NASSCOM Digital Skilling Initiative

FutureSkills Prime Partner
(A MeitY NASSCOM Digital Skilling Initiative)
Accredited by NASSCOM, approved by the Government of India

- Basic Networking
- Linux Essentials
- Python Programming
- Ethical Hacking
- Advanced Penetration Testing
- Cyber Forensics Investigation
- Web Application Security
- Mobile Application Security
- Internet of Things IoT Pentesting
- End Point Security
- AWS Associate
- AWS Cloud Security

You may connect with our Education Counsellor
at +91 951 380 5401

CRAW Security

OUR TRAINING AND CERTIFICATION PROGRAMME

1 Year Cyber Security Diploma Course

- Basic Networking Course with AI
- Linux Essential Course
- Python Programming
- Ethical Hacking Course with AI
- Penetration Testing Course with AI
- Cyber Forensics with FTK Tool
- Web Application Security Course with AI
- Mobile Application Security Course with AI
- IoT Pentesting Course
- End-Point-Security Course
- AWS Associate
- AWS Security

6 Months Information Security Diploma Course

- Ethical Hacking Course with AI
- Penetration Testing Course with AI
- Cyber Forensics with FTK Tool
- Basic Networking Course with AI
- Web Application Security Course with AI
- Mobile Application Security Course with AI
- Python Programming

6 Months Months Master Diploma in DevOps Engineer

- Networking Fundamentals
- Git & GitHub
- Jenkins CI/CD
- Docker & Containerization
- Kubernetes Orchestration
- Ansible Automation
- Maven Build Tool
- SonarQube Code Quality
- Nexus Repository Manager

Data Science Courses

- Artificial Intelligence
- Machine Learning
- Python Programming
- Structured Query Language (SQL)

1 Year AI & Machine Learning Diploma Course

- Artificial Intelligence
- Machine Learning
- Python Programming for Data Science
- SQL & Database Systems
- Prompt Engineering & LLM Systems

6 Months AI & Machine Learning Diploma Course

- Artificial Intelligence
- Machine Learning
- Python Programming for Data Science
- SQL & Database Systems

6 Months Diploma in Linux System Administration course

- Red Hat System Administration I - RH124
- Red Hat System Administration II - RH134
- Enterprise Linux Automation with Ansible - AU294
- Red Hat Services Management and Automation - RH358
- Red Hat OpenShift Administration I - DO180
- Red Hat OpenShift Administration II - DO280
- CCNA Fundamentals Track - Networking
- Python for Automation and SRE

Red Hat Courses

- Red Hat RHCSA
- Red Hat RHCE
- Red Hat RapidTrack
- Red Hat Openstack
- Red Hat OpenShift
- Red Hat RH358
- Red Hat RH342
- Red Hat OpenShift DO316
- Red Hat Ansible Automation Platform
- Red Hat Satellite Administration
- Red Hat OpenShift DO156 and DO256

ISO Courses

- ISO 27001:2022 (Lead Auditor)
- ISO42001 (AIMS)
- ISO042001 (Lead Auditor)

Cisco Courses

- CCNA 200-301
- CCNP 350-701
- CCNP 350-401

CompTIA Courses

- CompTIA A+
- CompTIA CASP+
- CompTIA Security+
- CompTIA Network+
- CompTIA CySA+

AI Security Professional Certification (AISSP) Course

- AI Attack Foundations
- Reconnaissance & Threat Modeling
- Prompt Injection & LLM Attacks
- Agentic AI & Multi-Agent Attacks

EC-Council Courses

- CEH v13 AI Training & Certification
- CHFI v11 Training & Certification
- CPENT Training & Certification
- CND v3 Training & Certification
- ECIH Training & Certification
- WAHS Training & Certification
- CSCU Training & Certification
- CTIA Training & Certification
- CSOC Training & Certification
- Artificial Intelligence Essentials Certification
- Certified AI Program Manager Certification
- Certified Responsible AI Governance & Ethics Certification
- Certified Offensive AI Security Professional Certification
- Certified Chief Information Security Officer Certification

ISACA Courses

- CISA Training & Certification
- CISM Training & Certification

Offensive Security Courses

- OSCP PEN-200 Training & Certification
- OSWP PEN-210 Training & Certification
- OSEP PEN-300 Training & Certification
- OSWE WEB-300 Training & Certification
- OSWA Training & Certification

Microsoft Azure Courses

- Azure AZ-104
- Azure AZ-900
- Azure AZ-500

Our Programming Courses

- Andorid Programming
- Full stack development,

ISC Courses

- CISSP Training & Certification

More Cyber Security Courses

- Malware Analysis
- Reverse Engineering
- Threat Hunting
- CRTP Training & Certification
- CRTO Training & Certification
- PMP Training & Certification
- Networking and Security Training & Certification
- EJPT Training & Certification
- MALWARE TRAINING OF CFW - Training & Certification
- Palo Alto Networks Cybersecurity Certification Course
- ISSAP Training & Certification
- VAPT & System Audit
- Digital Forensics Workshop (Drone Forensics) - Training & Certification
- Training on data centre operation and automation - Training & Certification

GET YOUR FAVOURITE SUBSCRIPTIONS

Udemy Subscription

Access a vast library of industry-relevant courses across cybersecurity, IT, and emerging technologies, enabling flexible, self-paced learning from global experts.

TryHackMe Subscription

Hands-on cybersecurity learning platform with guided labs, real-world scenarios, and interactive challenges designed for beginners to advanced learners.

Hack The Box Subscription

Advanced penetration testing platform offering real-world hacking labs, CTF challenges, and enterprise-level skill development for cybersecurity professionals.

TCM Academy Subscription

An AI-powered threat intelligence platform that aggregates and analyzes global threat data to provide actionable cybersecurity insights. Learn more at www.threatfusionai.com

ChatGPT Subscription

AI-powered assistant to support learning, coding, research, and cybersecurity tasks with intelligent automation, explanations, and real-time guidance.

OUR PRODUCTS

PhishNext

A comprehensive phishing simulation platform designed to detect, simulate, and prevent phishing attacks, helping organizations protect employees and sensitive data. Learn more at www.phishnext.com

SHIELDXDR

Advanced Extended Detection and Response (XDR) platform designed to detect, analyze, and respond to cyber threats across endpoints, networks, and cloud environments. Learn more at www.shieldxdr.com

CRACK THE LAB
Gamified way of learning through challenge Labs

A hands-on cybersecurity training lab platform that allows students, researchers, and professionals to practice real-world cyber attack and defense scenarios. Learn more at www.crackthelab.com

ThreatFusionAI™

An AI-powered threat intelligence platform that aggregates and analyzes global threat data to provide actionable cybersecurity insights. Learn more at www.threatfusionai.com

PhishLens
SEE THREATS. STOP THEM.

PhishLens checks your email, links, downloads, and uploads as you use them. Risky content opens in a safe cloud sandbox, so it never runs on your own computer.

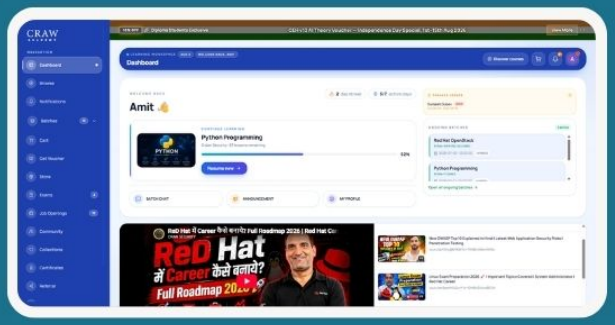
OSINT

An advanced OSINT and Threat Intelligence Platform engineered to collect, analyze, and correlate intelligence from social media, dark web, cyber threats, and digital sources for government agencies, law enforcement, SOC teams, and critical organizations.

ADVANCED CYBER RANGE PLATFORM

CRACK THE LAB
Gamified way of learning through challenge Labs

CrackTheLab is a powerful cyber range platform (crackthelab.com) designed to simulate real-world cyberattack scenarios in a secure, controlled environment. It enables individuals, enterprises, and government organizations to gain hands-on experience through interactive labs, CTF challenges, and practical training, helping build strong cybersecurity skills and real-world defense capabilities.



Our Online Learning Platform (LMS)

Craw Security provides a dedicated Learning Management System (LMS) where students and professionals can access and purchase cybersecurity courses online. Our platform offers structured learning paths, hands-on modules, and industry-focused training designed to help learners build practical cybersecurity skills anytime and anywhere.

SCAN QR FOR LMS

Download Craw Security App for Hassle-Free Learning

Access cybersecurity courses, live batch updates, study materials, and learning progress in one place. Connect with trainers, classmates, and support staff for a seamless learning experience with the official Craw Security App.



SCAN QR FOR CRAW SECURITY APP

OUR PRODUCTS

PhishNext

PhishNext is a proactive phishing simulation and security awareness platform designed to help organizations identify human vulnerabilities before real attackers exploit them. By simulating realistic phishing attacks in a controlled environment, PhishNext evaluates how employees respond to suspicious emails, identifies high-risk users, and helps organizations build a stronger cyber-aware workforce. The platform combines realistic simulations, automated campaigns, analytics, and employee training into one comprehensive solution.

KEY FEATURES OF PHISHNEXT

Realistic Phishing Simulations

Simulate real-world phishing scenarios using convincing emails and landing pages to measure employee awareness and identify behavioral weaknesses.

Automated Campaign Management

Create, schedule, and manage phishing campaigns with automated delivery, recurring campaigns, tracking, and conditional follow-ups.

Advanced Analytics & Reporting

Monitor campaign performance through real-time dashboards, charts, heatmaps, vulnerability scores, and exportable reports.

Employee Security Awareness Training

Automatically assign courses, quizzes, and interactive training to users who interact with simulated phishing attacks, helping turn mistakes into learning opportunities.

AI-Based Campaign Scheduling

Use behavioral insights and campaign history to select appropriate phishing templates and automate recurring campaigns.

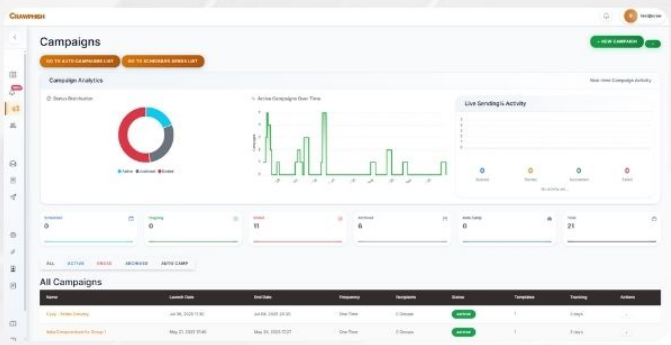
200+ Realistic Templates

Access a broad library of phishing templates covering common real-world attack scenarios, with options to customize templates according to organizational branding and requirements.

ADVANCED PHISHING CAPABILITIES

Campaign Workflow & Scheduling

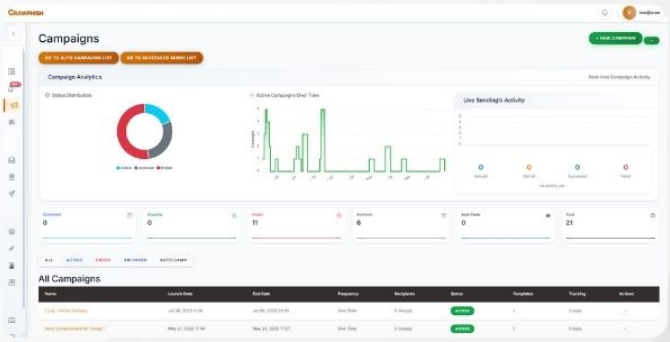
PhishNext streamlines the entire phishing campaign workflow, from quick user onboarding and automated campaign setup to flexible scheduling and intelligent follow-ups. Organizations can launch one-time or recurring campaigns with controlled delivery rates, while follow-up emails can be automatically triggered based on employee actions such as opens, clicks, or non-responses. With support for multiple SMTP servers and SendGrid API integrations, PhishNext ensures reliable, scalable, and controlled email delivery for every campaign.

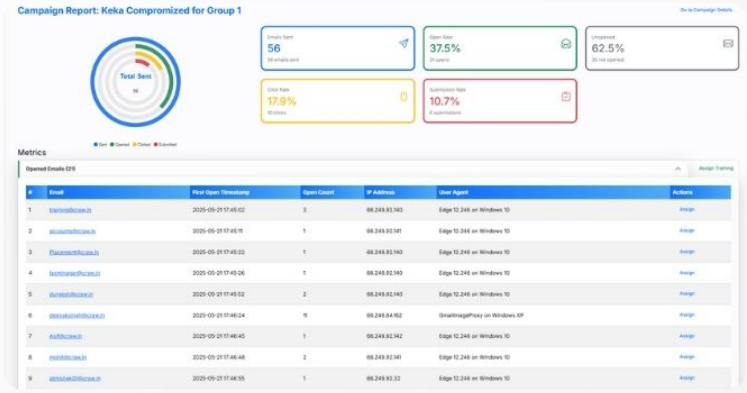


SCAN QR FOR PHISHNEXT PAGE

Campaign Workflow & Scheduling

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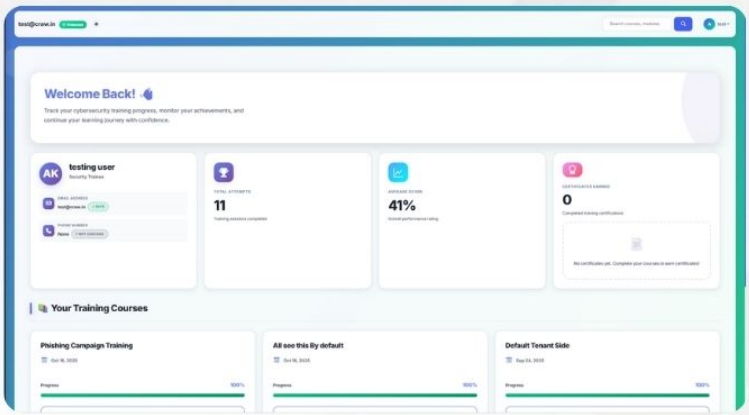
Processing Engine & Scalability

PhishNext enables organizations to automate recurring phishing campaigns without manual setup or intervention. Its intelligent email engine runs targeted campaigns on a scheduled basis, while the AI-based scheduling algorithm analyzes employee behavior and campaign history to automatically select the most relevant phishing templates. This ensures every campaign is timely, targeted, and continuously optimized for better security awareness.

Analytics, Reporting & Integrations

PhishNext provides real-time visibility into phishing campaign performance through live dashboards, charts, heatmaps, and vulnerability insights. Security teams can generate detailed reports covering opens, clicks, submissions, and risk scores, while Webhooks and REST APIs enable seamless integration with external tools. Built-in encryption, security controls, and tenant-specific audit logs further support data protection, compliance, and secure campaign management.





Training Portal & Education

PhishNext transforms phishing simulations into effective security awareness training by automatically assigning courses, quizzes, and interactive content to employees based on their campaign responses. Its comprehensive course library supports continuous learning, while automated certificates and badges recognize completed training. Security teams can also monitor completion rates and employee progress, making it easier to measure and improve security awareness across the organization.

SCAN QR FOR PHISHNEXT PAGE

Shield XDR is an AI-powered Extended Detection & Response platform that brings endpoint, network, cloud, threat intelligence, and security analytics together in one unified solution. It continuously monitors the enterprise environment, detects sophisticated threats, correlates security events, and enables faster investigation and response through a centralized security dashboard.

KEY FEATURES OF SHIELD XDR

AI-Powered Threat Detection

Use AI, machine learning, and behavioral analytics to detect advanced threats, malware, ransomware, and suspicious activities in real time.

Unified XDR Dashboard

Get centralized visibility across endpoints, networks, alerts, vulnerabilities, and threat intelligence from one dashboard.

Real-Time Threat Monitoring

Continuously monitor security events, network activity, and unusual behavior to identify potential threats early.

Automated Threat Response

Investigate alerts, correlate security events, and respond to threats faster with intelligent response workflows.

Advanced Threat Intelligence

Identify malicious IPs, domains, hashes, and other threat indicators to stay ahead of emerging cyber threats.

Endpoint Security & DLP

Protect endpoints while monitoring processes, applications, network activity, and sensitive data movement.

NEXT-GENERATION THREAT PROTECTION

Advanced Threat Detection

Shield XDR combines AI, machine learning, behavioral analytics, threat intelligence, malware detection, and rule-based detection to identify suspicious activity, ransomware, zero-day attacks, privilege escalation, and other advanced threats in real time. It continuously analyzes security events and helps security teams detect emerging risks early, prioritize critical threats, and respond before they impact the organization.





Unified XDR Dashboard

Get a centralized view of detections, alerts, endpoints, CVEs, threat intelligence, MITRE techniques, network activity, and response workflows. Correlating data from multiple security sources helps SOC teams investigate threats faster and reduce security blind spots.

Investigate Faster. Respond Smarter.

Shield XDR connects related processes, users, hashes, network activity, and detections through an interactive triage view. Automated threat hunting, alert management, and response workflows help security teams reduce manual effort and accelerate incident investigation.



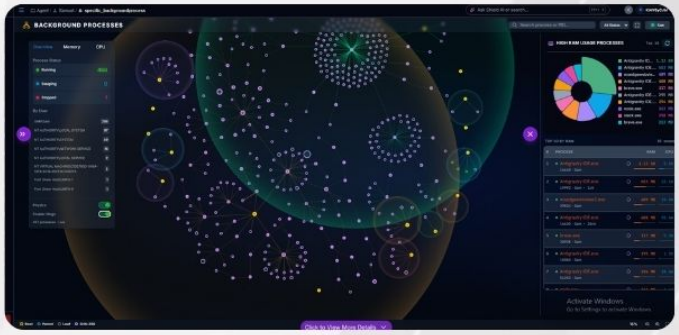


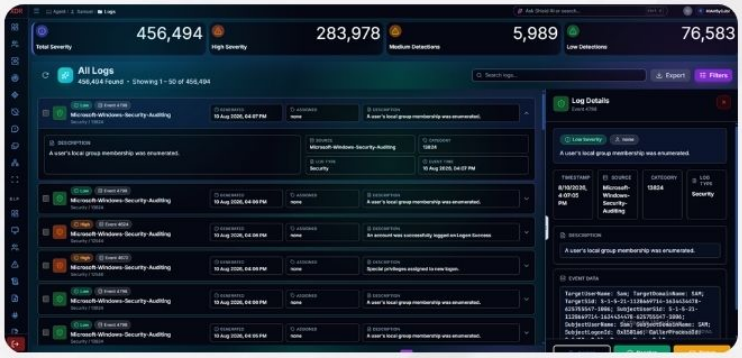
Global Threat Activity

Visualize real-time network activity and connections across geographic locations. Identify suspicious IPs, unusual traffic patterns and potential threat origins to gain better visibility into emerging attacks.

Endpoint Process Telemetry

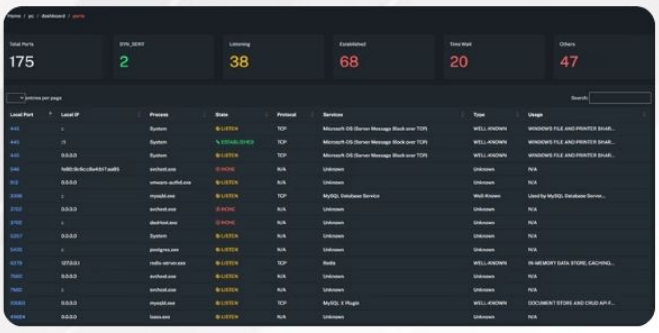
Gain detailed visibility into processes running across your endpoints, including parent-child relationships, command lines, executable paths, hashes and network connections. Quickly identify suspicious processes and investigate their activity.





Log Monitoring

Log Monitoring: Centralize and analyze endpoint logs to gain real-time visibility into security events, quickly identify suspicious activity, and maintain clear investigation trails for faster incident response.



Agent Port Details

Agent Port Details: Monitor network communication and port activity to identify suspicious connections, unauthorized access attempts, and potential security threats across SMTP, HTTP/HTTPS, TCP, and UDP traffic.

SCAN QR FOR SHIELDXDR PAGE

CRACK THE LAB

Gamified way of learning through challenge Labs

A hands-on Cybersecurity & CTF platform by CRAW Security, designed to transform cybersecurity knowledge into practical, real-world skills. CrackTheLab provides an interactive environment where learners can explore vulnerabilities, practice ethical hacking, solve real-world inspired security challenges, and strengthen their problem-solving abilities through immersive Capture The Flag experiences.

KEY FEATURES OF CRACKTHELAB

Hands-On Cyber Labs

Practice cybersecurity concepts through realistic, interactive lab environments. Explore systems, analyze vulnerabilities, and develop practical skills in a controlled cyber range.

Real-World Security Challenges

Take on challenges inspired by real-world cybersecurity scenarios. Identify vulnerabilities, analyze security weaknesses, and apply your knowledge to solve practical problems.

Multiple Difficulty Levels

Start with beginner-friendly challenges and gradually move toward more complex scenarios. Build your skills step-by-step while continuously improving your technical and analytical abilities.

Capture The Flag (CTF)

Put your cybersecurity skills to the test through engaging Capture The Flag challenges. Find hidden flags, solve security puzzles, and compete with other participants in a challenging environment.

Live Leaderboards

Track your performance, scores, rankings, and challenge progress in real time. Compete with peers, improve your position, and stay motivated to become a top cybersecurity challenger.

Safe & Isolated Environment

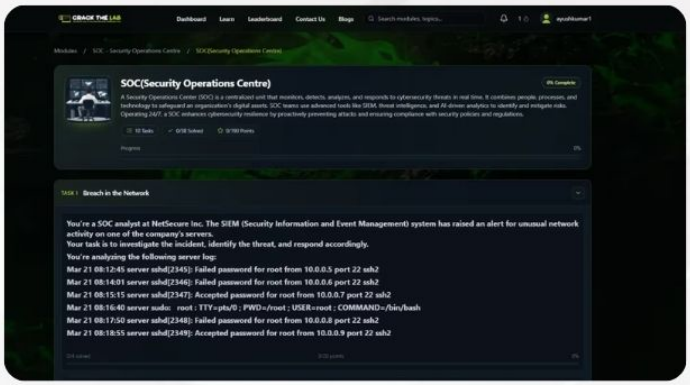
Learn, experiment, and practice cybersecurity techniques in a secure and controlled environment. Perform hands-on exercises without exposing real-world systems to unnecessary risk.

POWERING PRACTICAL CYBERSECURITY LEARNING

Real-World Cyber Challenges

Experience cybersecurity scenarios inspired by vulnerabilities found in real VAPT and enterprise environments. Each challenge is designed to help participants understand how security weaknesses are identified, exploited, and analyzed in practical situations.



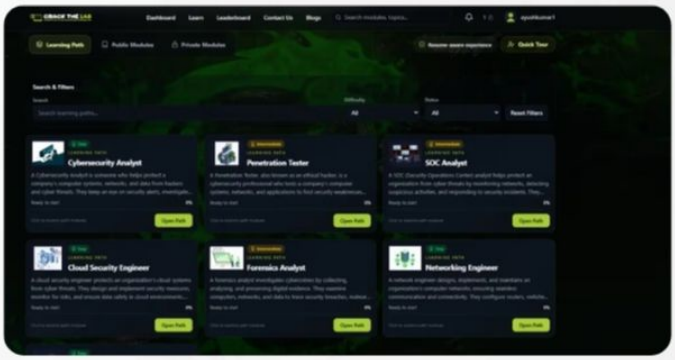


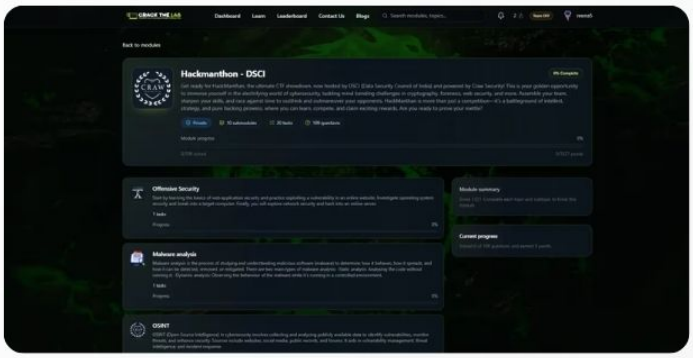
Multi-Level Complexity

Start with foundational cybersecurity challenges and progressively move toward advanced scenarios. CrackTheLab offers challenges ranging from beginner-friendly tasks to expert-level scenarios, allowing learners to build their skills step by step.

Practice in a Safe Cyber Range

Experiment with cybersecurity techniques inside isolated virtual environments that simulate real infrastructure. Pre-configured vulnerable systems, cloud-based access, and controlled labs allow learners to practice safely while developing practical offensive-security skills.



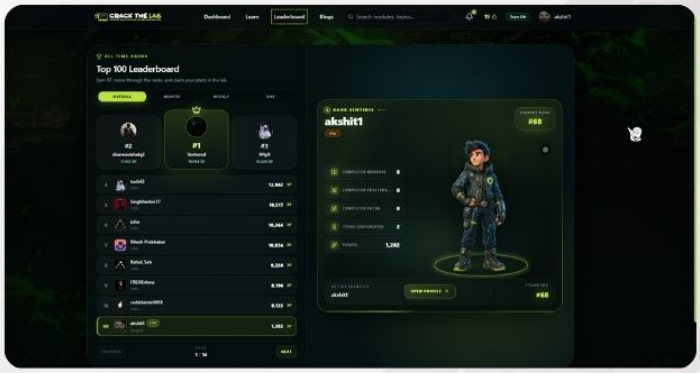


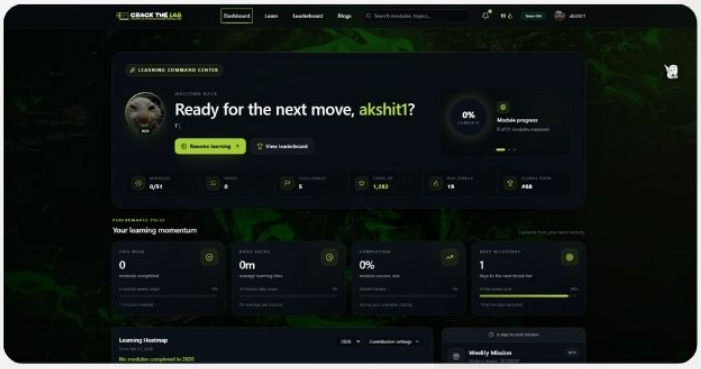
Regular Events & Hackathons

Participate in monthly CTF battles, national-level tournaments, and time-bound cybersecurity challenges designed to test your technical skills, teamwork, and problem-solving abilities in competitive environments.

Live Leaderboards

Track your performance, score, and ranking in real time while competing with peers and cybersecurity professionals. Participate in team challenges, earn achievement badges, and showcase your progress as you climb the leaderboard.



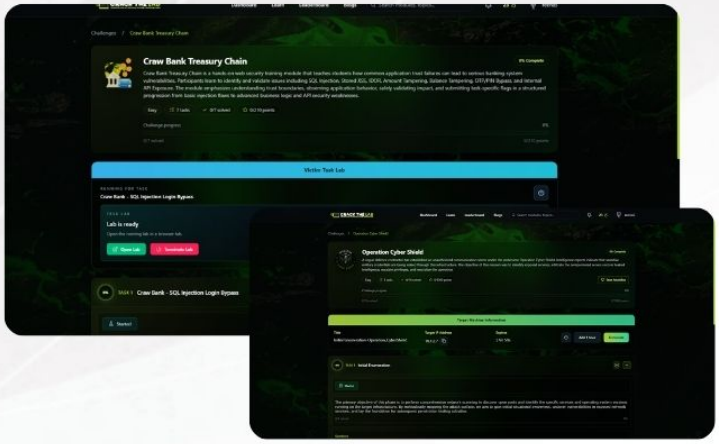


Hands-On Cybersecurity Learning

Build practical skills across OSINT, Web Security, Network Security, Digital Forensics, Reverse Engineering, and Cryptography through realistic challenges. Investigate digital evidence, analyze network activity, identify vulnerabilities, and solve security scenarios designed to strengthen your technical and analytical abilities.

Cyber Security Challenges

Hands-on hacking challenges ranging from Easy to God Level, inspired by real-world attack scenarios. Solve guided tasks, use hints when needed, and earn instant scores while practicing across Web, Crypto, Forensics, and more—with every achievement tracked on your leaderboard.



SCAN QR FOR CRACKTHELAB PAGE

ThreatFusionAI™

ThreatFusionAI is an AI-powered cybersecurity platform designed to help organizations detect, investigate, and respond to evolving cyber threats. It brings threat intelligence, AI-driven analysis, security monitoring, and actionable insights together to strengthen overall cyber defense.

KEY FEATURES OF THREATFUSIONAI

AI-Powered Threat Analysis

Leverage AI to analyze security data, identify suspicious patterns, correlate threat indicators, and generate actionable intelligence for faster investigations.

Real-Time Threat Detection

Monitor emerging threats and suspicious activities in real time, helping security teams identify potential risks before they become major incidents.

Comprehensive Threat Intelligence

Analyze critical threat indicators including IP addresses, domains, URLs, hashes, emails, phishing activities, malware, and data leaks from multiple intelligence sources.

Data Breach Monitoring

Monitor exposed credentials and sensitive information across known breach data to identify compromised assets and take timely protective action.

Threat Hunting & Correlation

Connect multiple indicators and security signals to uncover hidden threats, understand attack patterns, and build a complete picture of suspicious activity.

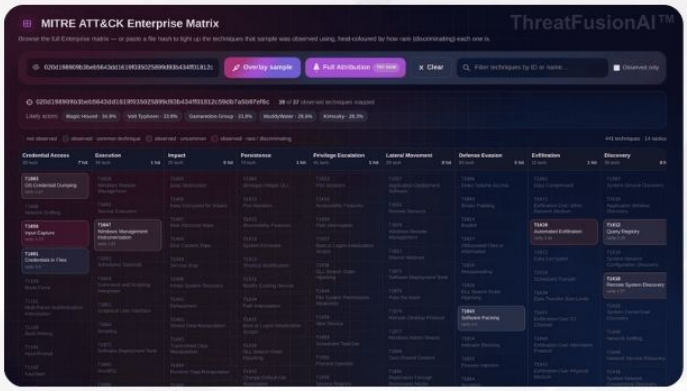
Automated Response & SOAR

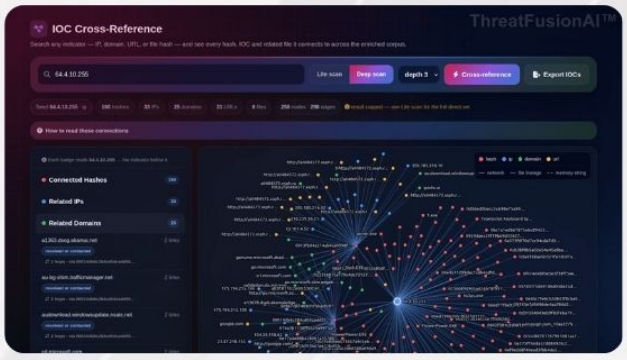
Accelerate incident response with automated workflows and security playbooks that help teams contain threats and take appropriate defensive actions.

INSIDE THREATFUSIONAI

Unified Threat Intelligence

Bring threat feeds, security indicators, and intelligence sources together in one unified environment. Gain centralized visibility into IPs, domains, URLs, hashes, phishing activity, malware, and other threat indicators to investigate suspicious activity more effectively.



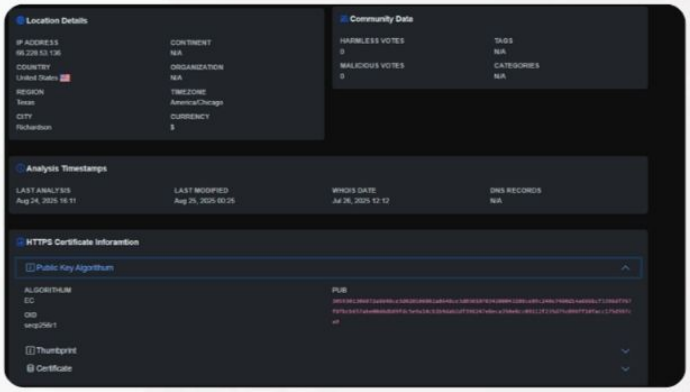


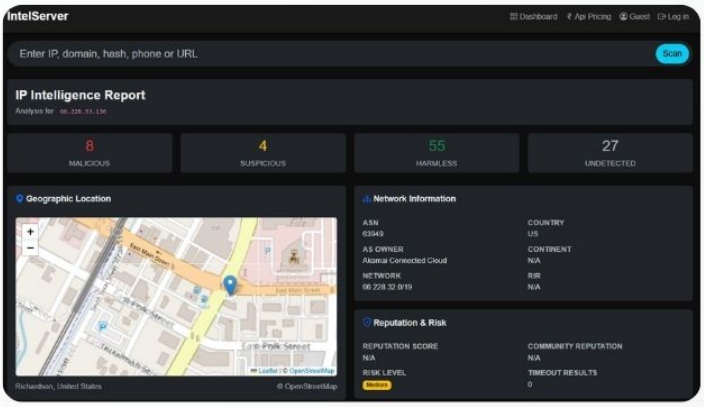
Global Threat Visibility

Stay informed about the evolving cyber threat landscape with a broader view of emerging threats, suspicious activities, and potential attack campaigns. Monitor threat activity across regions and gain the intelligence needed to identify risks early.

AI-Driven Security Insights

Turn complex security data into meaningful intelligence with AI-powered analysis and behavioral detection. ThreatFusionAI helps correlate different signals, identify unusual patterns, and provide clearer insights for faster and more informed security decisions.



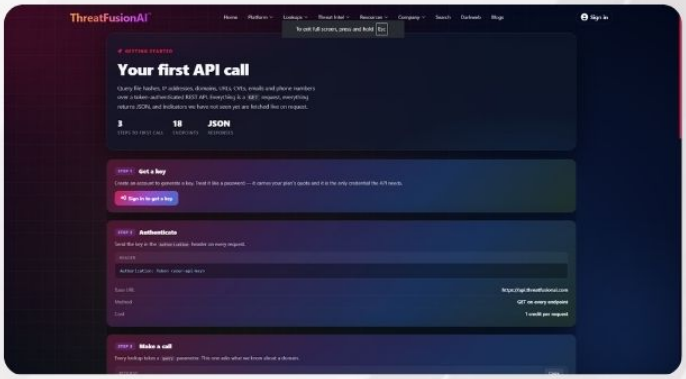


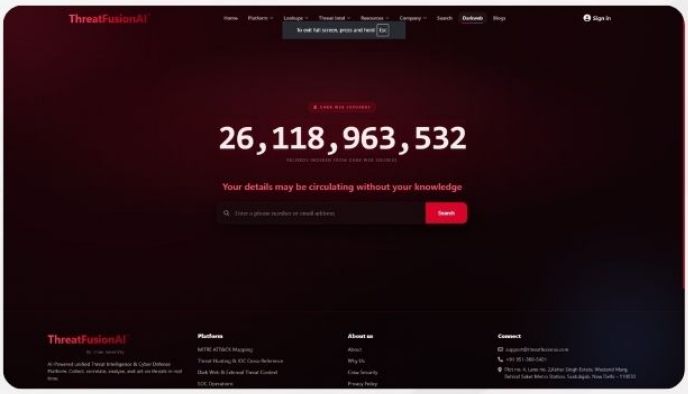
Intelligent Threat Hunting

Investigate suspicious activity by connecting threat indicators and uncovering relationships between different security signals. Trace potential attack patterns, analyze correlated indicators, and gain deeper visibility into threats that may otherwise remain hidden.

Automated Threat Response

Move quickly from threat detection to response with intelligent security workflows and automated playbooks. Streamline repetitive response actions, support faster containment, and help security teams reduce response time when dealing with potential threats.



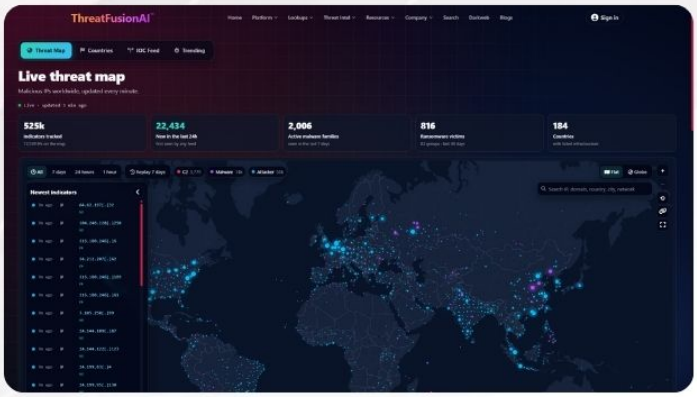


Data Breach Intelligence

Identify whether sensitive information such as email addresses, domains, or other credentials may have been exposed in known breaches. Gain timely visibility into compromised data and use actionable insights to strengthen security and reduce potential risks.

Security Alerts

Receive actionable alerts for suspicious activities and potential threats, helping security teams prioritize critical incidents and respond with greater speed.



SCAN QR FOR THREATFUSIONAI PAGE

OSINT

Craw OSINT is an AI-powered intelligence platform designed to help organizations monitor digital threats, detect deepfakes, analyze social media activities, and investigate cyber risks. It combines open-source intelligence, dark web monitoring, and advanced threat analysis into one unified platform for smarter security decisions.

KEY FEATURES OF CRAW OSINT

AI-Powered OSINT Analysis

Collect and analyze publicly available intelligence to identify emerging threats, suspicious activities, and potential security risks.

Deepfake Detection

Monitor emerging threats and suspicious activities in real time, helping security teams identify potential risks before they become major incidents.

Social Media Monitoring

Track public conversations, suspicious campaigns, bot-like activities, and emerging narratives across social platforms.

Dark Web Monitoring

Monitor exposed credentials and sensitive information across known breach data to identify compromised assets and take timely protective action.

Threat Actor Intelligence

Investigate threat actors, malicious infrastructure, attack campaigns, and related indicators to understand cyber risks.

Intelligence Fusion Graph

Connect accounts, domains, threat actors, and digital evidence through visual relationship mapping for faster investigations.

INSIDE CRAW OSINT

Unified Intelligence Dashboard

Access intelligence from multiple digital sources through a centralized dashboard. Craw OSINT brings together social monitoring, cyber threat intelligence, dark web insights, and investigation data to help security teams identify risks and make informed decisions.





Dark Web & Cyber Threat Intelligence

Identify exposed credentials, leaked data, malicious domains, and emerging cyber threats through integrated intelligence monitoring. Correlate threat indicators with vulnerabilities and known attack campaigns to strengthen organizational security awareness.

SCAN QR FOR CRAW OSINT PAGE

PhishLens
SEE THREATS. STOP THEM.

PhishLens is an advanced browser security solution developed by Craw Security to detect phishing attacks, prevent credential theft, and block malicious websites in real time. It combines browser intelligence, threat detection, and automated response to protect users from evolving cyber threats.

KEY FEATURES OF PHISHLENS

Real-Time Phishing Detection

Detect phishing websites, malicious redirects, and suspicious browser activities in real time to prevent cyberattacks before they cause damage.

Credential Theft Prevention

Identify fake login pages and block sensitive credential submissions to fraudulent websites, protecting users from phishing attacks.

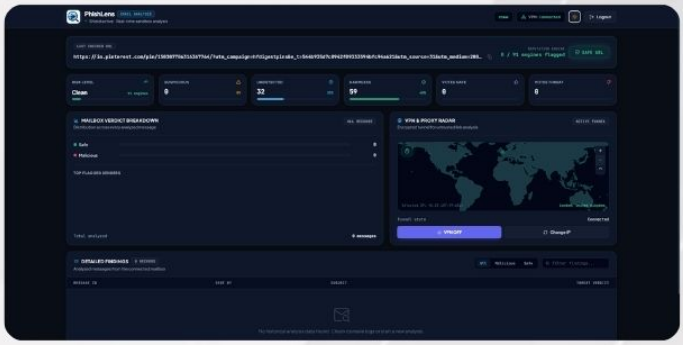
Browser Fingerprint Analysis

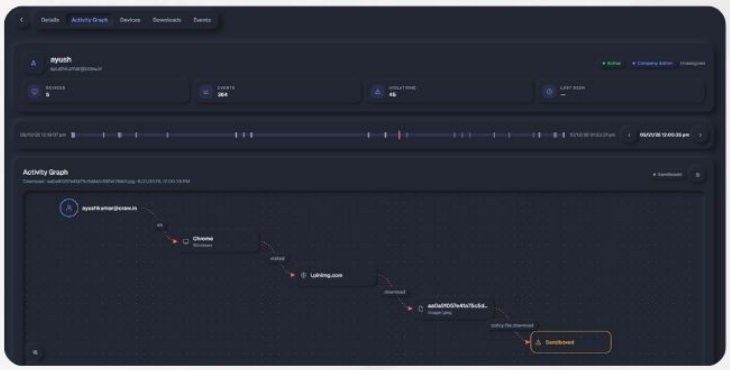
Analyze suspicious URLs, cloned websites, SSL indicators, and browser behavior to identify potential phishing threats.

INSIDE CRAW PHISHLENS

Email & URL Threat Analysis

Access intelligence from multiple digital sources through a centralized dashboard. Craw OSINT brings together social monitoring, cyber threat intelligence, dark web insights, and investigation data to help security teams identify risks and make informed decisions.



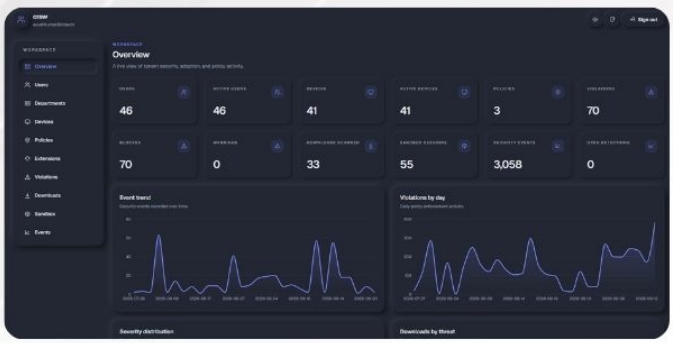


Interactive Threat Activity Graph

Identify exposed credentials, leaked data, malicious domains, and emerging cyber threats through integrated intelligence monitoring. Correlate threat indicators with vulnerabilities and known attack campaigns to strengthen organizational security awareness.

Overview Dashboard

Monitor browser security activities through a centralized dashboard. PhishLens provides real-time visibility into users, devices, security events, blocked threats, downloads, sandbox sessions, and policy violations to strengthen organizational security.



SCAN QR FOR PHISHLENS PAGE

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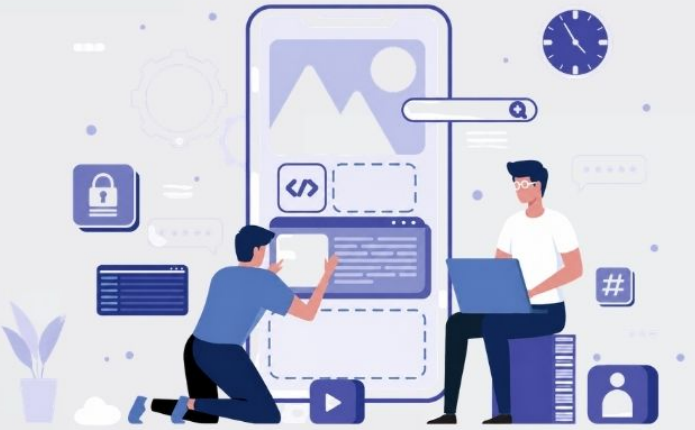
There is a bunch of services that Craw Security provides as the Best VAPT Services Provider in Singapore. However, these services are offered under the extreme care and utmost supervision of highly experienced and certified penetration testing professionals. As a result, the results we provide after thorough research on your IT infrastructures will be valuable, and the insights obtained from the investigation will be crucial. In this regard, we deliver many result-oriented vulnerability assessments and penetration testing services, led by our superb category pen-testers to have genuine experience in pentesting more than 350 IT infrastructures. In the league of offering our qualitative VAPT Solutions in Singapore and other distinguished countries in the world, Craw Security offers world-class VAPT Services to many reputed niches such as Finance, Edutech companies, Cryptocurrency startups, e-commerce, medical, miscellaneous, etc., with a hundred percent client satisfaction guarantee.

- From its founding day till now, Craw Cyber Security has become a benchmark in the field of VAPT Service Providers in Computer Network Security and Ethical Hacking. We provide industry-led result-oriented VAPT Services where you can rely on our firewall protection afterward for a secured IT infrastructure for your organization
- There is a number of 100% satisfied customers of our best-in-class VAPT services which can testify to our remarks of being a tech frontier in the field of Superior VAPT Service Providers of Cyber Security such as Deloitte, Global Hunt Technologies, eDynamics, Genpact, Amazon.com, Infosys, IBM, Axis Bank, and many more.
- We have expanded our ground on franchise opportunities as we have made our franchise partners in India and Nigeria and are planning to take it to a whole new level by taking our franchise partnership to some more nations of America and Europe.
- From its founding day till now, Craw Cyber Security has become a benchmark in the field of VAPT Service Providers in Computer Network Security and Ethical Hacking.

GET CYBER SECURITY PORTAL

IN YOUR HAND !!

We have engaged a team of experienced working professionals and tech gurus who will testify and provide their NEXT LEVEL expertise to your organization via some industry-led solutions in the following services.





Application Penetration Testing

It is a function in which our professionals try to do multiple features consisting of authentication, authorization, encryption, logging, and application security testing in a concerning IT Infrastructure with the intention of exploiting the application servers in real-time circumstances.Craw Security providesits valuable VAPT services in start-ups from multiple nations like India,Canada, the UK, the USA, Dubai, and many more.

Red Teaming Assessment Service

It is almost like a Pentest that is performed by our Red Team in order to penetrate and assess a crucial database in any possible way. The sole aim of the Red Team is to intrude the system, networking, or IoTs and assess the sensitive info just like a potential hacker and file the insights in a productive manner for representing it to the company itself.

Blockchain Security

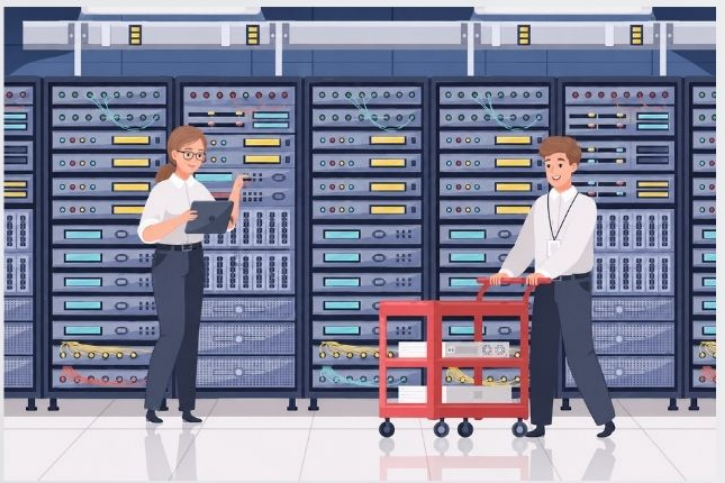
It entirely run on the concept of decentralized distributed digital ledger. Transactions are confirmed within the blocks authenticating that each transaction is real and true utilizing cyber security frameworks. We perform these Blockchain PT by a genuine group of cyber security professionals functioning in the industry for more than 10 years of experience with some of the highest certifications of the domain.

Mobile Application Penetration Testing

The countries in the world are more connected to oneanother via smartphones and hence, everything is shifting in the form of Mobile Applications inside smartphones. We are one of the best Source Code Review companies that are capable to think beyond the limits of others and therefore, can track, detect, review, and restore the bugs we found via the Mobile PT Procedures via our expert team of professionals having varied certifications like CEH, CREST, OSCP, CISM, CISA, CISSP, and ISO 27001 and experience in numerous organizations.

Network and Wireless Audit

Wireless and Network Penetration Testing Solutions confirm the network security protocols and conditions status at the moment. The bugs found out by the genuine Network Pen Testing used for correcting the security threats that can potentially harm the database of the corresponding Network of an organization



Server Hardening

Server Hardening standsfor transforming a soft penetration server into an agile one that is impenetrable to damage by the continuous cyberattacks which are casual nowadays on IoTs. Craw Cyber Security offers its best Server Hardening Solutions to varied organizations and Start-Ups in multiple nations like India, Singapore, Dubai, Canada, the U.K., and the USA, etc. for the sake of creating a safe & secure cyber platform to work upon without any malicious activity.

Client-Side Software Testing

This is a service provided to clients by Server-side testing that allows the test cases to be decided from the backend before serving the end-user. We offer Client-Side Software Testing Solutions to the booming entrepreneurs in the IT industry to well-established organizations at cost-efficient prices not to put a harsh load on anyone's pocket and give them value for their hard-earned money.

Network VAPT Penetration Testing

We are one of the finest companies in India that process the Network VAPT Penetration Testing for the varied organization by putting our experienced professionals to extract the security loopholes, examining the threats, and fixing the vulnerabilities with genuine and authentic tools and software we possess solely for filling the purpose of providing crucial Network VAPT Solutions in India as well as to overseas nations like Singapore, Canada, Singapore, Malaysia, U.A.E., U.K., and the USA, etc. in order to secure the database our clients in a genuine tone.

Source Code Review

This authentic service provided by Craw Cyber Security to the Start-Ups and well-established organizations to check the particular line of code which is weak and fix it with the expertise of our team of expert professionals in the domain for years and securing the database of hundreds of our satisfied customers with zero concerns in India, South Africa, Nigeria, UK, USA, Canada, Singapore, and other countries on the planet.



ISO 27001 Consulting Service

ISO 27001 Consulting Service allows us to take up the ownership of the lead auditor by collaborating among all departments of the company. It provides a piece of brief information about the list of controls that should be consideredalong with the code of practice ISO / IEC 27002:2005. We, at Craw Cyber Security, do this task with the support of essential toolkits, software, and the professionals that make it done at an ease with the years of genuine practice the same procedure for varied organizations and start-ups.



Cloud Computing Penetration Testing

This is the most booming sequence in the charts of Cyber Security where maximum organizations are translocating their data towards the secured cloud servers on different platforms offered by major companies like Google, Amazon, and Microsoft, etc. Craw Cyber Security provides its genuine and authentic Cloud Computing Penetration Testing Solutions to the enterprises via a method of analyzing the cloud system by imitating the attack from a Black Hat Hacker through our team of professionals possessing real expertise in the domain by practicing it for years, especially for Craw Cyber Security.

Web Application Security

Craw Cyber Security is also the Best Web Application Penetration Testing Company in India doing this for its worthwhile client agencies and start-ups for years with maintaining a sound business relationship with them. Our Web App PT domain experts make sure that not a single loophole in the form of threats and vulnerabilities is left unseen while performing a series of attacks on the Web Application with the intention of hacking it like a potential hacker in crime. For assuring this we also use our theory of obtainingOWASP Top 10 Vulnerability Test as well as SAMS Top 25 Vulnerability Test in practice.

Cyber Security is the best in booming domains among the IT Industries and hence having such VAPT ac□vi□es in your possession will definitely benefit you in every aspect. Craw Cyber Security has become a benchmark in the domain of spreading Cyber Awareness and giving crucial knowledge via our genuine Cyber Security Courses through both online and offline methods.

IoT Internet of Things Pentesting

This high-end IoT Pentesting Service offered from the house of Craw Security's VAPT Services checks all the available security flaws in the IoT devices that can be hacked by a black hat hacker utilizing one's best black hat hacking practices.

Spear Phishing

Spear phishing VAPT Service implemented by Craw Security is generally an additional specialized type of phishing attack that focuses on a particular user, thanks to personal information gleaned from online sources.

End Point Security

Endpoint Security can be termed as security the IoT devices by safeguarding them with the end to end encryption by some specialized techniques employed by a professional pen-tester.

HIPAA Compliance Consulting

Craw Security also offers HIPAA (Health Insurance Portability and Accountability Act of 1996) compliance consulting services, which is basically a federal law that needed the establishment of national standards to safeguard some crucial patient information, which can never be afforded to lose, from being revealed without the patient's consent or knowledge.

Risk Assessment

In the highly preventive service of Risk-Assessment, we check what kind and extent of hazards presently exist or may appear in the future at a workplace that can sincerely cause information breaches. Moreover, a risk assessment defines which workplace hazards can potentially cause harm to employees and visitors' databases.

Security Awareness

We offer our prominent Security Awareness Services in which we offer our primetime cyber security pen-testers that enhance the security awareness of your employees so that they can nicely tackle various ill-situations of cyber attacks dedicatedly.

External & Internal Infrastructure Testing

In the External Infrastructure Testing & Internal Infrastructure Testing, we check for all the potential vulnerabilities and shortcomings in the available spots that can sincerely give the backdoor entry to the black hat hackers.



ACCESSDATA

we are a prime partner of the FTK in India.

FTK Forensics Tool-Based Traning and certification

Craw Cyber Security Provide FTK Tool-Based Training and Certification in Cyber Security with Various Forensics Tools.

AccessData offers industry-leading solutions that put the power of forensics in your hands. AccessData has worked with more than 130,000 clients in law enforcement, government agencies, corporations, and law firms around the world to understand and focus on their unique collection-to-analysis needs.

CRAW Security

CYBERSECURITY MANPOWER SUPPORT

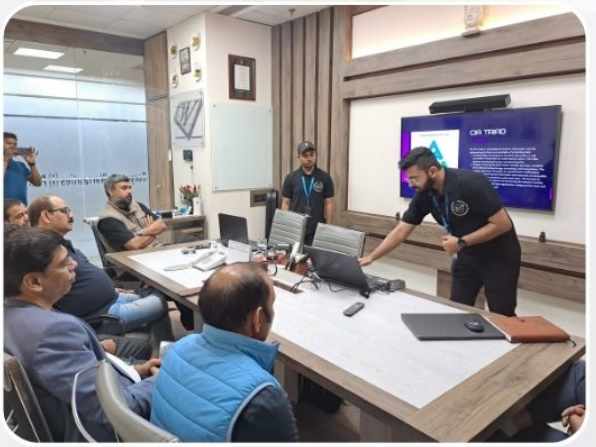
We also provide skilled cybersecurity professionals and manpower support to organizations for various cybersecurity roles. Our trained experts assist in areas such as security operations, threat monitoring, incident response, vulnerability assessment, and cybersecurity management, helping organizations strengthen their overall security posture.



➤ Cybersecurity Training Programs via GeM and Direct Enrollment

Our organization provides specialized cybersecurity training programs through the Government e-Marketplace (GeM), enabling government departments, defence organizations, and public sector institutions to procure advanced cybersecurity training and services in a transparent and efficient manner.

We support cybersecurity capability development for organizations such as the Indian Army, Indian Navy, Indian Air Force, and other government agencies across India. Our training programs are designed to strengthen national cyber defence by equipping personnel with practical skills in ethical hacking, digital forensics, threat intelligence, incident response, and cyber defence operations.





➤ IT Audit & Cybersecurity Compliance Services

We provide comprehensive IT audit and cybersecurity assessment services to help organizations evaluate the security, integrity, and compliance of their IT infrastructure. Our audits identify vulnerabilities, assess security controls, and ensure alignment with industry standards and regulatory requirements.

➤ ISMA Audit & VAPT Services

We provide comprehensive ISMS (Information Security Management System) audit and Vulnerability Assessment & Penetration Testing (VAPT) services to help organizations identify security gaps, manage risks, and ensure compliance with standards such as ISO/IEC 27001. Our experts perform detailed assessments, simulate real-world cyber threats, and deliver actionable reports to improve security controls, protect sensitive data, and build a strong, compliant cybersecurity framework.



CYBERSECURITY COURSES, TOOLS , CTF PLATFORMS & GEM TENDER SOLUTIONS

We provide comprehensive cybersecurity training programs and courses available for organizations, businesses, and government institutions. Our services also include tender filing and procurement through the Government e-Marketplace (GeM) portal. In addition, we offer Capture The Flag (CTF) challenges, subscription-based cybersecurity learning programs, and specialized cybersecurity tools designed to support practical training, skill development, and advanced cyber defence capabilities.

GeM
Government
e Marketplace

OUR CYBERSECURITY TOOLS



Wi-Fi Pineapple



USB Rubber Ducky



Card Sim Reader



HackRF Portapack



Arduino



USRP B210



Proxmark3



KeyGrabber USB Keylogger



ESP8266/ESP32



FTK Dongle



Bash Bunny



LAN Turtle



Flipper Zero



HackRF One



Alfa AWUS036ACH



Raspberry Pi Zero W



USRP B210

TRAINING DEFENCE ORGANIZATION

















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Mr. Mohit Yadav

A renowned name in the world of Cyber Security & Ethical Hacking as well as a think-tank behind Constructing the Magnificent Curriculum in the 1 Year Cybersecurity Diploma Powered by AI via Craw Security. He has also been invited from many News & Media Channels as a Guest Speaker on Cyber Threats & Awareness such as NDTV, News Nation, TV9, Aaj Tak, Zee News, ABP News, and many others, by marking his presence on their news bulletins.

TOP COLLEGES COVERED IN WORKSHOPS BY Mr. MOHIT YADAV













➤ Representation at Major Cybersecurity Conferences

Craw Security actively participates in leading cybersecurity conferences and events. Our team represented the institute at COCON 2025 (Kochi) and DEFCON 2025 (Ahmedabad), engaging with industry experts and showcasing our expertise in cybersecurity training and solutions.

In addition, Craw Security also facilitates and sends participants from other organizations to attend conferences such as COCON and DEFCON, enabling them to gain exposure to global cybersecurity research, industry insights, and advanced security practices.





➤ Defence Cybersecurity Training Programs

Successful delivery of certification training programs including CISA, CISM, CEH, CHFI, and CySA+ for defence personnel to strengthen cyber defence capabilities. These training programs are designed to provide practical knowledge in ethical hacking, information security management, digital forensics, and security operations, enabling professionals to effectively detect, analyze, and respond to cyber threats. Through hands-on learning and expert guidance, the programs help enhance the technical skills and operational readiness of defence personnel in protecting critical digital infrastructure.





➤ School Cyber Awareness Sessions

We also organize Neev Dialogue Sessions in multiple government and private schools to promote cybersecurity awareness among students. These sessions focus on educating young learners about digital safety, cyber threats, responsible internet usage, and online security practices, helping build a safer digital environment for the next generation.





Cybersecurity Workshop at IIT Bombay

We successfully conducted a cybersecurity workshop at IIT Bombay, where participants were introduced to practical concepts in ethical hacking, cyber defence, and digital security. The session focused on real-world cyber threats, hands-on demonstrations, and building awareness of modern cybersecurity practices among students and professionals.








➤ Digital Forensics Workstations & Cyber Lab Infrastructure

We provide advanced digital forensics workstations and robust hardware infrastructure for AI and cybersecurity laboratories. Our solutions are designed to support activities such as digital investigation, malware analysis, cyber defence training, and artificial intelligence research. These high-performance systems help organizations, institutions, and cyber labs build secure and efficient environments for practical cybersecurity and forensic analysis.



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Qualicentric — Quality is Everything
team COMPUTERS
Lucid Growth
SOPHOS
ProExcel
OrionSecure
cybroTech
NETRIKA
CYBER EVOLVE — Locking Threats, Unlocking Peace
LARSEN & TOUBRO
TechDefencelabs
maple CLOUD MCT
eSOLUTIONS

OUR Franchise Benefits

This is the only Perfect Platform where you can Achieve all your Goals & Dreams of this Industry

Achieve more for your Business with us

- Franchise Web Development
- Franchise Web Marketing
- Franchise Social Media Marketing
- Global Listing of Franchise
- Franchise Branding
- Database Sharing
- Staff Recruitment / Hiring
- Franchise Marketing Training
- Franchise Trainer Training
- Launch Marketing Materials
- Franchise Support
- Social Media Marketing
- 100% Transparency
- Market Analysis
- Marketing and Promotions
- Magazine and Promotions
- Placement Assistant
- Sales Training
- Train The Trainer
- Virtual Lab Access
- Virtual Support 24×7
- Placement Assistant
- 100% Transparency 9 Marketing and Promotions

Franchise Opportunity

PROCESS

- Franchise Agreement
- The agreement should be of a minimum of 2 years, and renewal is based on mutual understandings or a progress report.
- Security Deposit: Your 50% of the security deposit for a franchise is fully refundable & the security amount/ fee can be decided on mutual understanding. Craw security will not be included in any kind of miscellaneous activity, or the proposal can also be canceled.
- Royalty is charged as 20% and is based on the final gross income.
- ROI (Return on Investment).
- Marketing Benefits

why **FRANCHISE** with

CRAW CYBER SECURITY

- Fastest Growing Cyber Security Brand in India
- Very Small Start-up Capital
- Existing or Minimum Infrastructure
- Opportunity for personal and financial development
- Courses in various sectors, Computer – IT
- Government Sector, Defence, Corporate etc
- Network of 50+ centers across in India
- Independent marketing and promotional activities



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Kehar Singh Estate, Westend Marg
Behind Saket Metro Station, Saidulajab
New Delhi - 110030

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