

DATA BREACH



# EyeQ Dot Net Pvt. Ltd.

LEARN FROM REAL HACKERS

INDIA'S LEADING CYBER SECURITY COMPANY



**VAPT**



**BUG HUNTING**



**RED TEAM ASSESSMENT**



**HACKING WITH CHAT GPT**



**MOBILE APPLICATION PENTESTING**



## Welcome to **EYEQ DOT NET PVT. LTD**

Safeguarding Your  
Digital World from  
**CYBER CRIMES & HACKERS**

EyeQ Dot Net Pvt Ltd is a leading cyber security company dedicated to protecting individuals and organizations from the ever-evolving threats of the digital world. With our expertise and advanced technologies, we have gained a reputation for being a trusted ally in the fight against cyber crimes and hackers.

At EyeQ Dot Net Pvt Ltd, we understand the critical importance of safeguarding your digital assets and personal information. Our team of skilled professionals combines extensive knowledge, industry best practices, and cutting-edge solutions to deliver comprehensive security measures tailored to your specific needs



### **CYBER SECURITY SERVICES**

- VA-PT
- RED TEAM ASSESSMENT
- NETWORK PENTEST
- SOURCE CODE REVIEW
- API PEN TESTING
- WEB APPLICATION PEN TESTING
- MOBILE APPLICATION PEN TESTING (ANDROID & IOS)
- THICK CLIENT PEN TESTING
- GRAY BOX TESTING
- CORPORATE TRAINING
- CYBER CRIME AWARENESS
- CYBER SECURITY WORKSHOPS



### **DIGITAL FORENSICS SERVICES**

- CYBER CRIME INVESTIGATION
- SOCIAL MEDIA ACCOUNT RECOVERY (INSTAGRAM, FACEBOOK, YOUTUBE, GOOGLE ACCOUNT/GMAIL, TWITTER, LINKEDIN)
- MOBILE PHONE FORENSICS
- COMPUTER FORENSICS
- IT FORENSICS
- MALWARE ANALYSIS
- LOST DATA RECOVERY



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# ADVANCE WEB APPLICATION PENETRATION TESTING

- Introduction to Red Team | VAPT | Bug Bounty and Burpsuite
- Introduction To Cybersecurity
- Testing Standard
- Hackers & Pentests
- Advance Recon
- Github Recon
- Advanced Google Dorking

## VULNERABILITIES

- Brute-forcing
- Mail server misconfiguration vulnerabilities (SPF, DMARC)
- Cms Hunting
- Critical File Vulnerability
- Session Fixation / Session Hijacking
- Sniffing / HTTP and HTTPS Vulnerability
- Broken link Hijacking
- Two Factor Authentication Bypass / OTP Bypass
- Weak password conformation
- Weak Reset Password Implementations
- Open Redirect Vulnerability
- Click jacking
- Failure to Invalidate Session (main 2 scenarios)
- Cross Site Request Forgery
- No Rate Limiting (Escalations > Account Lockout , Due to no rate limit, Sms bombing)
- Host Header Injection & Password Reset Poisoning
- Scanners
- Installation of Nuclie Templates

## HACKING USING CHAT GPT

- Censys Dorking Using CensysGPT
- Github Dorking Using Chat GPT
- Create and Edit Nuclie Template Using Chat GPT
- Creating subdomain enumeration tool using chatgpt

## MOBILE APPLICATION PENTESTING

- What is android and APK
- Components of Android
- Static Application Penetration Testing
- Manifest Analysis
- Sensitive Data Exposure
- Component Exploitation
- Apk Tool
- jadx GUI
- Automation for Static Testing
- Android Debug Bridge
- What is Frida
- Dynamic Testing
- Root Detection Bypass
- SSI pinning Bypass

## ADVANCE BUGS

- Target Approach and Report writing
- HTML injection
- XSS injection – Reflected, Stored, DOM and Blind based
- SQL injection All Methods
- CORS Misconfiguration
- AP-DOS
- Server Side Request Forgery (SSRF) All methods
- Unrestricted File upload
- Privilege Escalation
- Path Traversal/Dir Listing
- Web Cache Poisoning
- Web Cache Deception
- Race Condition
- Jira Hunting
- Business Logic Bugs
- Captcha Bypass
- Direct URL file Access
- S3 bucket enumeration and exploitation
- JWT implementation vulnerabilities
- SSH Enumeration and Brute forcing
- Buffer Overflow
- Insecure Direct Object Reference (IDOR)
- Cookie without missing or secure HTTPOnly Flag set
- Subdomain Takeover
- Oauth Misconfiguration (Two major scenarios)
- Sensitive/Information disclosure Vulnerabilities
- HTTP Request Smuggling
- BIG-IP RCE
- Laravel Debug RCE
- RCE'S
- GraphQL Injection
- OS command Injection
- Admin panel brute forcing and bypass
- File Inclusion Vulnerabilities – LFI/RFI
- Fuzzing
- Finding API and Server Key
- Server side Tamplet Injection (SSTI)
- XXE
- BONUS SECTIONS ( Surprise BUGS)

## BENEFITS OF OUR TRAINING PROGRAM

- 75+ Vulnerabilities covered on Web app pen test
- Experience Letter will be provided
- Training Completion Certificate
- Internship Completion Letter
- Training along with Internship
- Interview cracking techniques and skill development
- Welcome EyeQ Kit (T-Shirt, Bottle, Diary Book, Hacker Stickers)
- Job oriented Training program
- 100% Placement assistance
- Live Pen testing Sessions
- Task-based internship
- Materials and recordings provided
- Earn recognition & awards
- Work on client projects
- Dedicated professional mentor
- Real-time projects
- Online & offline training options
- Interact with guest hackers
- Global recognition
- Get chance to work with our Digital forensic team.

# WHY CYBER SECURITY IS NEEDED?

Cybersecurity is important because it protects all categories of data from theft and damage. This includes sensitive data, personally identifiable information (PII), protected health information (PHI), personal information, intellectual property, data, and governmental and industry information systems. Without a cybersecurity program, your organization cannot defend itself against data breach campaigns, which makes it an irresistible target for cybercriminals



## Digital Transformation

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## Rising Cybercrime

India has witnessed a significant rise in cybercrime incidents in recent years. Cybercriminals target individuals, businesses, and government organizations to steal personal information, financial data, or disrupt operations. Cybersecurity measures are essential to safeguard against hacking, data breaches, ransomware attacks, and identity theft.



## Data Protection and Privacy

India has introduced the Personal Data Protection Bill, emphasizing the importance of safeguarding personal information. Organizations need to comply with data protection regulations and ensure the privacy of user data. Effective cybersecurity practices help mitigate the risk of unauthorized access, data breaches, and violations of privacy rights



# Cyber Security CAREERS LIST JOBS

- Cybersecurity Trainer/Educator
- Application Security Engineer
- Chief Information Security Officer (CISO)
- Malware Analyst
- Penetration Tester
- Network Security Engineer
- Cybersecurity Consultant
- Cloud Security Specialist
- Incident Response Specialist

## WEB APPLICATION Pen-Testing Packages

01

### PREMIUM PENTEST

OWASP Top 10 and Business Logical Flaws were the primary focus

02

### BASIC PENTEST

focused on medium level vulnerabilities like broken link hijacking, Information disclosure bugs, session management issues, open redirects, clickjacking, X55, CSRF, etc

03

### FLAGSHIP PENTEST

All types of vulnerability tests will be conducted (65+ vulns), Including business logical flaws. (P1, P2, P3, P4, P5) All types of vulnerability tests will be conducted (65+ vulns), Including business logical flaws. (P1, P2, P3, P4, P5)

04

### INTERMEDIATE PENTEST

Mainly concentrated on the OWASP Top 10

05

### VULNERABILITY-BASED TESTING

Pen testing based on vulnerabilities, EyeQ dot Net also provides this option. You can choose this option if you do not want to use our packages and believe that your web app is secure and that full pen testing is not required. In this, we only take payment if we find vulnerabilities, and you can pay according to the priority of the bugs we identify.

# Why would your **ORGANIZATION NEED VAPT?**

Vulnerabilities exist in all levels of a computing system (on-premise and cloud) regardless of the organization's size. There's a big misconception that small and medium-sized businesses are spared by cyber attackers. But this is far from reality. As the security of small businesses is usually relaxed, attackers incline towards them. Many times, organizations say they don't require vulnerability risk assessments because they're such a small organization. But this false belief could prove very costly for a business, big or small- SME or MNC

The security loopholes in your IT infrastructure are:



## HOW VA-PT WORKS?

Flaws, penetration test exploits the vulnerabilities in the system & determines the security gaps.





**We are proud to showcase our notable events and accomplishments in the field of cybersecurity.**





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## Contact US

**+91 91480 81018 | +9190351 48447**

HEAD OFFICE: Kankanady Gate Building,  
4th floor, Kankanady Bypass,  
Mangalore, Karnataka, India - 575002

BRANCH OFFICE: Smart Tower, 1st floor, Jyothi Circle,  
Karnataka, India - 575001

E-mail: [click@eyeqdotnet.com](mailto:click@eyeqdotnet.com)

Web: [www.eyeqdotnet.com](http://www.eyeqdotnet.com)