



GLADSME
COMPUTER EDUCATION
Learn | Build | Succeed



THINK LIKE A HACKER.
SECURE THE FUTURE.

3 MONTH CERTIFICATE PROGRAM

ETHICAL HACKING & CYBER SECURITY Program

Learn. Hack. Secure.

Master ethical hacking techniques and protect systems from real-world cyber threats.

100% Practical Training with Industry Tools.



Ethical Hacking



Vulnerability Assessment



Network Security



Web Security



Threat Detection



Security Tools



LEARN FROM INDUSTRY EXPERTS



PRACTICAL REAL-WORLD PROJECTS



CERTIFICATE ON COMPLETION



INTERNSHIP & PLACEMENT ASSISTANCE



HANDS-ON LABS & LIVE DEMOS



LIFETIME ACCESS TO STUDY RESOURCES



BUILD A STRONG CYBER SECURITY CAREER



HANDS-ON TRAINING
Real Tools.
Real Attacks.
Real Learning.



PRACTICAL PROJECTS
Build your
hacking labs
& reports



INDUSTRY TOOLS
Work with the
best tools used
by experts



CERTIFICATE OF COMPLETION
Boost your
profile & career
opportunities



CAREER FOCUSED
Ethical Hacker
| Security Analyst
| Pen Tester



100% PRACTICAL ENVIRONMENT
Live labs with
step-by-step
guidance

WHAT YOU WILL LEARN

- ✓ Linux & Command Line Basics
- ✓ Networking & Security Concepts
- ✓ Information Gathering & Scanning
- ✓ Vulnerability Assessment
- ✓ Web Application Security
- ✓ System Hacking & Exploitation
- ✓ Wireless Network Security
- ✓ Password Attacks & Cracking
- ✓ Social Engineering Techniques
- ✓ Malware & Threat Analysis
- ✓ Penetration Testing Methodology
- ✓ Security Tools & Automation
- ✓ Cyber Security Best Practices
- ✓ Real-World Projects & Reporting

BE ETHICAL.
BE LEGAL.
BE A CYBER
SECURITY EXPERT.



COMPREHENSIVE CURRICULUM (20+ MODULES)

FOUNDATION

- 01 Introduction to Cyber Security
- 02 Linux Fundamentals
- 03 Networking Basics
- 04 OSI & TCP/IP Model
- 05 Security Concepts & Threats
- 06 Kali Linux Setup
- 07 Information Gathering
- 08 Network Scanning
- 09 Enumeration
- 10 Vulnerability Assessment

ETHICAL HACKING BASICS

ATTACK & DEFENSE

- 11 System Hacking
- 12 Password Attacks
- 13 Web App Security
- 14 SQL Injection
- 15 XSS & CSRF
- 16 Wireless Security
- 17 Exploitation Basics
- 18 Privilege Escalation
- 19 Malware Analysis
- 20 Social Engineering

ADVANCED & PRACTICAL

- 21 Penetration Testing Methodology
- 22 Security Tools
- 23 Report Writing
- 24 Cyber Security Best Practices
- 25 Hands-on Projects & Final Assessment



DURATION: 3 MONTHS (120+ HOURS)



FLEXIBLE SCHEDULE
WEEKDAYS 1.5 HRS/DAY

TOOLS & TECHNOLOGIES



Kali Linux



Nmap



Wireshark



Burp Suite



Metasploit



Nikto



John the Ripper



Hydra



SQLmap

gobuster

Gobuster

Ncat

Ncat



OpenVAS



Python



Git



VirtualBox

CAREER OPPORTUNITIES

- Ethical Hacker
- Penetration Tester
- Security Analyst
- SOC Analyst
- Vulnerability Analyst
- Security Consultant
- Network Security Engineer
- Information Security Officer

PROGRAM HIGHLIGHTS



3 MONTHS
PROGRAM



120+ HOURS
TRAINING



20+ PRACTICAL
MODULES



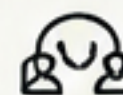
EXPERT
TRAINERS &
MENTORS



CERTIFICATE
OF
COMPLETION



PLACEMENT
ASSISTANCE



ONLINE &
OFFLINE
BATCHES

START YOUR JOURNEY AS A ETHICAL HACKER

- ✓ High Demand Career
- ✓ Work on Real-World Projects
- ✓ Build In-Demand Skills
- ✓ Get Placed in Top Companies



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