MNA TECH ACADEMY

LEARN • PRACTICE • SUCCEED

EMPOWERING FUTURE TECH PROFESSIONALS

PROFESSIONAL DIPLOMA PROGRAMS

CYBER SECURITY | ARTIFICIAL INTELLIGENCE

Future-Proof Your Career with **Practical Learning**



- 100% PRACTICAL TRAINING
- LIVE PROJECTS
- INDUSTRY EXPERTS
- PLACEMENT SUPPORT

ADMISSIONS OPEN

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INDUSTRY-READY. FUTURE-FOCUSED.

- PRACTICAL TRAINING
- LIVE PROJECTS
- EXPERT MENTORSHIP
- CAREER GROWTH

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ABOUT

MNA TECH ACADEMY

MNA Tech Academy is a premier institute committed to delivering world-class technical education in Cyber Security and Artificial Intelligence. Our programs are designed to bridge the gap between theory and industry practice, empowering learners to build in-demand skills and successful careers.



ABOUT US

We provide industry-aligned training with a strong focus on practical learning, real-world projects, and career development.

VISION

To be a global leader in tech education, shaping innovators and secure digital future leaders.

MISSION

To deliver high-quality, practical education that empowers learners with skills, confidence, and opportunities to excel in the tech industry.

CORE VALUES

- Excellence in Education
- Integrity & Ethics
- Innovation & Adaptability
- Student Success

WHY CHOOSE MNA

INDUSTRY EXPERTS

Learn from certified professionals with real-world experience.

AI INTEGRATED LEARNING

Leverage AI tools and modern tech in our training.

CORPORATE PROJECTS

Work on real corporate projects and case studies.

HANDS-ON LABS

Access advanced labs and tools for practical training.

PLACEMENT SUPPORT

End-to-end placement assistance to launch your career.

CAREER MENTORSHIP

Personalized mentorship to guide your growth.

INTERVIEW PREPARATION

Mock interviews and soft skills training for success.

CONTINUOUS GROWTH

Lifelong learning support to keep you industry-ready.

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PROGRAM OVERVIEW

CYBER SECURITY PROGRAMS

Two industry-aligned learning paths designed to take you from foundational skills to advanced expertise.

- **PRACTICAL FIRST APPROACH** — Learn by doing with real-world scenarios.
- **INDUSTRY RELEVANT SKILLS** — Stay ahead with in-demand technologies.
- **CAREER ACCELERATION** — From learner to job-ready professional.
- **EXPERT MENTORSHIP** — Guided by certified industry experts.

CHOOSE YOUR PATH TO BECOME A CYBER SECURITY EXPERT

PROFESSIONAL ASSOCIATE

FOUNDATION TO INTERMEDIATE LEVEL

DURATION	6 MONTHS
MODULES	1 – 10
LEVEL	BEGINNER TO INTERMEDIATE
FOCUS	BUILD STRONG FOUNDATIONS

IDEAL FOR

Students, freshers, and professionals who want to start their career in Cyber Security.

BUILD YOUR FOUNDATION

VS

RECOMMENDED

ADVANCED SPECIALIST

ADVANCED TO EXPERT LEVEL

DURATION	12 MONTHS
MODULES	1 – 20
LEVEL	INTERMEDIATE TO EXPERT
FOCUS	MASTER ADVANCED SKILLS

IDEAL FOR

Learners who want to become job-ready professionals and advance their careers.

★ MASTER. SPECIALIZE. SUCCEED.

- **ADVANCED LABS** — Hands-on with real attack scenarios
- **CORPORATE PROJECTS** — Work on industry grade projects
- **PLACEMENT SUPPORT** — End-to-end career assistance

Every module is 100% practical, project-based and designed to make you industry-ready.

Learn • Practice • Succeed

MNA TECH ACADEMY

LEARN • PRACTICE • SUCCEED

EMPOWERING FUTURE TECH PROFESSIONALS

PROFESSIONAL ASSOCIATE

6 MONTHS

MODULES 1 – 10

Build strong foundations in Cyber Security with our industry-aligned 10 modules.



COURSE HIGHLIGHTS

- ✓ 100% Practical Training
- ✓ Real-world Scenarios
- ✓ Live Projects
- ✓ Industry Mentors
- ✓ Placement Support

CYBER SECURITY CURRICULUM

PROFESSIONAL ASSOCIATE PROGRAM – 6 MONTHS (MODULES 1 – 10)

LEVEL
BEGINNER TO INTERMEDIATE
FOUNDATION TO INTERMEDIATE LEVEL

01

MODULE 1
CYBER SECURITY FUNDAMENTALS

- Introduction to Cyber Security
- Types of Cyber Attacks
- CIA Triad
- Security Principles
- Career & Roadmap

02

MODULE 2
NETWORKING FUNDAMENTALS

- OSI & TCP/IP Model
- IP Addressing & Subnetting
- DNS, DHCP, NAT
- Ports & Protocols
- Network Troubleshooting

03

MODULE 3
LINUX FUNDAMENTALS

- Linux Installation
- Basic Commands
- File System Navigation
- User & Permission Management
- Process Management

04

MODULE 4
WINDOWS FUNDAMENTALS

- Windows OS Overview
- User Accounts & Permissions
- Windows Services
- Event Viewer
- System Configuration

05

MODULE 5
PYTHON FUNDAMENTALS

- Python Installation
- Variables & Data Types
- Loops & Conditions
- Functions
- File Handling

06

MODULE 6
ETHICAL HACKING FUNDAMENTALS

- Ethical Hacking Overview
- Hacking Methodology
- Reconnaissance Phase
- Footprinting Techniques
- Information Gathering

07

MODULE 7
VULNERABILITY ASSESSMENT & PENETRATION TESTING

- Vulnerability Assessment
- Scanning Techniques
- Penetration Testing Basics
- Exploitation Fundamentals
- Reporting

08

MODULE 8
WEB APPLICATION SECURITY

- OWASP Top 10
- HTTP/HTTPS Basics
- Burp Suite Introduction
- SQL Injection
- XSS & CSRF

09

MODULE 9
CLOUD SECURITY FUNDAMENTALS

- Cloud Computing Overview
- Shared Responsibility Model
- AWS Security Basics
- IAM Basics
- Security Best Practices

10

MODULE 10
SOC ANALYST FUNDAMENTALS

- SOC Overview
- SIEM Introduction
- Log Analysis Basics
- Incident Response Basics
- Threat Detection Basics

These 10 modules build your foundation and prepare you for advanced level learning.

DURATION 6 MONTHS | MODULES 10 | FOCUS PRACTICAL LEARNING

MNA TECH ACADEMY

LEARN • PRACTICE • SUCCEED

EMPOWERING FUTURE TECH PROFESSIONALS

ADVANCED SPECIALIST

12 MONTHS

MODULES 11 – 20

Master advanced security concepts, real-world attack techniques and enterprise-grade defense strategies with hands-on expertise.



PROGRAM HIGHLIGHTS

- Advanced Technical Training
- Real-world Attack Scenarios
- Corporate Grade Projects
- Industry Expert Mentorship
- 100% Placement Assistance

CYBER SECURITY ADVANCED CURRICULUM

ADVANCED SPECIALIST PROGRAM – 12 MONTHS (MODULES 11 – 20)

LEVEL
INTERMEDIATE TO EXPERT
ADVANCED TO EXPERT LEVEL

11 MODULE 11
MOBILE APPLICATION SECURITY
- Mobile App Architecture
- Android Security
- iOS Security
- Mobile App Testing Tools
- OWASP MASVS

12 MODULE 12
ADVANCED PENETRATION TESTING
- Advanced Reconnaissance
- Exploitation Techniques
- Privilege Escalation
- Post Exploitation
- Reporting & Documentation

13 MODULE 13
WIRELESS SECURITY
- Wi-Fi Security Basics
- Wireless Attacks
- WPA/WPA2/WPA3 Analysis
- WPS Attacks
- Wireless Penetration Testing

14 MODULE 14
CLOUD PENETRATION TESTING
- AWS Penetration Testing
- Azure Security Testing
- GCP Security Testing
- Cloud Misconfigurations
- Identity & Access in Cloud

15 MODULE 15
DEVSECOPS & CONTAINER SECURITY
- DevSecOps Concepts
- Docker Security
- Kubernetes Security
- CI/CD Pipeline Security
- Infrastructure as Code Security

16 MODULE 16
AI FOR CYBER SECURITY
- AI in Threat Detection
- Machine Learning Basics
- Anomaly Detection
- AI Security Tools
- Building ML Security Models

17 MODULE 17
BUG BOUNTY & OSINT
- OSINT Fundamentals
- Information Gathering
- Bug Bounty Methodology
- Recon Automation
- Reporting & Responsible Disclosure

18 MODULE 18
RED TEAMING & ADVANCED ATTACKS
- Red Team Overview
- Adversary Simulation
- Attack TTPs
- Evasion Techniques
- Social Engineering Attacks

19 MODULE 19
COMPLIANCE & RISK MANAGEMENT
- Risk Management Frameworks
- ISO 27001 Overview
- NIST Cybersecurity Framework
- GDPR & Data Privacy
- Security Policies & Standards

20 MODULE 20
CAPSTONE PROJECT & CAREER PREP
- Capstone Project
- Portfolio Building
- Resume & LinkedIn Optimization
- Interview Preparation
- Career Guidance & Roadmap

ADVANCED LABS
Work on advanced labs with enterprise-grade attack simulations.

CORPORATE PROJECTS
Solve real-world security challenges through live corporate projects.

PLACEMENT ASSISTANCE
End-to-end placement support with resume, interviews & job referrals.



From Intermediate to Expert – Master. Secure. Succeed.

DURATION 12 MONTHS | MODULES 10 | LEVEL INTERMEDIATE TO EXPERT | FOCUS PRACTICAL LEARNING

MNA TECH ACADEMY

LEARN • PRACTICE • SUCCEED

EMPOWERING FUTURE TECH PROFESSIONALS

CYBER SECURITY ROADMAP

A structured learning path designed to transform you from beginner to industry-ready Cyber Security Professional.



YOUR JOURNEY TO BECOME A CYBER SECURITY EXPERT

Step by step. Skill by skill. Success by design.

01 FOUNDATION
Understand basics of computers, security and IT fundamentals.

02 NETWORKING
Learn OSI, TCP/IP, protocols, and network communication.

03 LINUX
Master Linux OS, commands, file systems and shell scripting.

04 WINDOWS
Understand Windows internals, security and administration.

05 PYTHON
Automate tasks, exploit development and security tool scripting.

06 ETHICAL HACKING
Learn hacking concepts, reconnaissance, scanning and exploitation.

07 VAPT
Perform vulnerability assessment and penetration testing.

08 WEB SECURITY
Explore web application vulnerabilities and security testing.

09 CLOUD SECURITY
Secure cloud platforms (AWS, Azure) and cloud infrastructure.

10 SOC
Monitor, detect and respond to security incidents.

11 AI SECURITY
Leverage AI tools for threat detection and automation.

12 BUG BOUNTY
Hunt for bugs, earn rewards and build real-world skills.

13 PROJECTS
Build hands-on projects and real-world security solutions.

14 PLACEMENT
Get placement-ready with resume, interviews and career support.

YOUR SUCCESS STARTS HERE

WHAT YOU WILL ACHIEVE

INDUSTRY-READY SKILLS
Gain in-demand skills trusted by top companies.

REAL-WORLD EXPERIENCE
Work on live projects and real attack scenarios.

EXPERT GUIDANCE
Learn from certified professionals and industry experts.

CAREER ACCELERATION
Get placement support and land your dream job.

GLOBAL RECOGNITION
Stand out with strong skills and practical expertise.

Follow the roadmap. Master the skills. Build the future.

PRACTICAL LEARNING | LIVE PROJECTS | EXPERT MENTORSHIP | PLACEMENT SUPPORT

MNA TECH ACADEMY
LEARN • PRACTICE • SUCCEED
EMPOWERING FUTURE TECH PROFESSIONALS

ARTIFICIAL INTELLIGENCE PROGRAMS

Two industry-aligned learning paths designed to take you from foundational skills to advanced AI expertise.



CHOOSE YOUR PATH TO BECOME AN AI PROFESSIONAL

Learn. Build. Innovate. Lead the Future with AI.

PROFESSIONAL ASSOCIATE

FOUNDATION TO INTERMEDIATE LEVEL

- DURATION: 6 MONTHS
- LEVEL: BEGINNER TO INTERMEDIATE
- MODULES: TO BE ANNOUNCED
- FOCUS: BUILD STRONG FOUNDATIONS
- IDEAL FOR: Students, freshers, and professionals who want to start their AI journey.

★ LEARN. PRACTICE. BUILD. GROW.

VS

RECOMMENDED

ADVANCED SPECIALIST

INTERMEDIATE TO EXPERT LEVEL

- DURATION: 12 MONTHS
- LEVEL: INTERMEDIATE TO EXPERT
- MODULES: TO BE ANNOUNCED
- FOCUS: MASTER AI & REAL-WORLD APPLICATIONS
- IDEAL FOR: Learners who want to become job-ready AI professionals and solve real-world problems using AI.

★ MASTER. INNOVATE. LEAD. SUCCEED.

PROGRAM BENEFITS

- **PRACTICAL TRAINING** — 100% practical, hands-on AI learning experience.
- **LIVE PROJECTS** — Work on real-world AI projects.
- **INDUSTRY EXPERTS** — Learn from AI experts with real-world experience.
- **PLACEMENT SUPPORT** — End-to-end placement assistance and guidance.
- **CAREER GROWTH** — Future-proof your career with in-demand AI skills.



- **AI INTEGRATED LEARNING** — Learn with the latest AI tools and technologies.
- **CORPORATE PROJECTS** — Work on industry-grade AI case studies.
- **ADVANCED LABS** — Access cutting-edge AI labs and resources.
- **MENTORSHIP** — 1-on-1 mentorship and career guidance.
- **CERTIFICATION** — Industry-recognized certification.

EMPOWERING YOU TO BUILD AI SOLUTIONS THAT IMPACT THE WORLD.

Choose your path. Commit to learning. Build the future.

LEARN • PRACTICE • SUCCEED

MNA TECH ACADEMY
LEARN • PRACTICE • SUCCEED
EMPOWERING FUTURE TECH PROFESSIONALS

ARTIFICIAL INTELLIGENCE CURRICULUM

PROFESSIONAL ASSOCIATE PROGRAM – 6 MONTHS (MODULES TO BE ANNOUNCED)

LEVEL
BEGINNER TO INTERMEDIATE
FOUNDATION TO INTERMEDIATE LEVEL

AI PROFESSIONAL
6 MONTHS

CURRICULUM OVERVIEW

Our AI Professional Associate program is designed to build a strong foundation and hands-on skills in Artificial Intelligence through practical learning and real-world projects.



01 MODULE 01
AI FUNDAMENTALS
- Introduction to AI
- Types of AI
- AI vs ML vs DL vs DS
- Real-world Applications
- AI Ethics & Impact

02 MODULE 02
MATHS FOR AI
- Linear Algebra Basics
- Calculus Essentials
- Probability & Statistics
- Distributions
- Matrices & Vectors

03 MODULE 03
PYTHON PROGRAMMING
- Python Basics
- Data Types & Operators
- Control Structures
- Functions & Modules
- File Handling

04 MODULE 04
DATA HANDLING
- NumPy Essentials
- Pandas Essentials
- Data Cleaning
- Data Manipulation
- Data Visualization

05 MODULE 05
MACHINE LEARNING BASICS
- What is Machine Learning
- ML Workflow
- Supervised Learning
- Unsupervised Learning
- Model Evaluation

06 MODULE 06
DEEP LEARNING BASICS
- Neural Networks Intro
- Perceptron
- Activation Functions
- Backpropagation Basics
- Deep Learning Frameworks

07 MODULE 07
NATURAL LANGUAGE PROCESSING
- Text Data Basics
- Tokenization
- NLP Techniques
- Sentiment Analysis Intro
- Text Classification Intro

08 MODULE 08
COMPUTER VISION BASICS
- Image Representation
- Image Processing
- Feature Detection
- Object Detection Intro
- OpenCV Basics

09 MODULE 09
GENERATIVE AI BASICS
- What is Generative AI
- LLM Introduction
- Prompt Engineering Basics
- Text Generation
- AI Tools Overview

10 MODULE 10
AI PROJECTS & PRACTICE
- Mini Projects
- End-to-End Project
- Model Deployment Intro
- AI Tools Integration
- Project Presentation

PROGRAM HIGHLIGHTS

100% PRACTICAL TRAINING
Hands-on learning with real AI tools and libraries.

LIVE AI PROJECTS
Work on industry-aligned real-world projects.

INDUSTRY EXPERTS
Learn from AI professionals with real-world experience.

PLACEMENT SUPPORT
Resume, mock interviews and placement assistance.

CAREER GROWTH
Build in-demand skills and future-proof your career.



AI CURRICULUM NOTE
The modules listed are structured to provide a strong foundation in AI.
Detailed topics and sub-topics will be announced soon.

PRACTICAL LEARNING — Hands-on Labs
REAL-WORLD PROJECTS — Industry Use Cases
EXPERT MENTORSHIP — 1-on-1 Guidance
CERTIFICATION — Industry Recognized

Build. Innovate. Lead. Your AI Journey Starts Here.

DURATION — 6 MONTHS
MODULES — TO BE ANNOUNCED
LEVEL — BEGINNER TO INTERMEDIATE
FOCUS — PRACTICAL LEARNING

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YOUR JOURNEY TO BECOME AN

AI EXPERT

STEP BY STEP. SKILL BY SKILL.
SUCCESS BY DESIGN.



ARTIFICIAL INTELLIGENCE ROADMAP

A CLEAR PATH FROM LEARNING TO LEADING IN AI

01	AI FUNDAMENTALS	Understand the basics of AI, key concepts, types of AI, and real-world applications.	Build a strong foundation in AI.
02	PROMPT ENGINEERING	Learn prompt design techniques to get better responses from AI models and improve output quality.	Communicate with AI like a pro.
03	AI FOR PRODUCTIVITY	Use AI tools to boost productivity in daily tasks, writing, research, analysis and more.	Work smarter and achieve more.
04	AUTOMATION WITH AI	Automate workflows, repetitive tasks and business processes using AI technologies.	Save time and scale your work.
05	AI AGENTS	Build and deploy AI agents that can think, act and automate complex tasks independently.	Create intelligent AI assistants.
06	LLMs & FINE-TUNING	Understand Large Language Models, RAG, fine-tuning and advanced LLM techniques.	Master the power of LLMs.
07	PROJECTS	Apply your skills by building real-world AI projects and end-to-end solutions.	Build. Innovate. Create impact.
08	CAREER READY	Build your portfolio, get industry exposure and land your dream AI career.	Get hired. Grow. Lead the future.

WHAT YOU WILL ACHIEVE

IN-DEMAND AI SKILLS
Gain future-ready skills in high demand.

REAL-WORLD EXPERIENCE
Work on real projects and solve practical problems.

INDUSTRY CERTIFICATIONS
Get recognized with industry-valued certificates.

EXPERT MENTORSHIP
Learn from industry experts and AI professionals.

CAREER ACCELERATION
Unlock better job opportunities and growth.



FOCUS — PRACTICAL LEARNING

LEARN — HANDS-ON LABS

BUILD — REAL AI PROJECTS

GROW — EXPERT MENTORSHIP

YOUR AI JOURNEY STARTS HERE
Learn Today. Lead Tomorrow.

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LABS • TOOLS • PROJECTS

PRACTICE. EXPLORE. BUILD REAL-WORLD SKILLS.



CYBER SECURITY TOOLS
Industry-leading tools for security testing, monitoring and defense.

AI TOOLS
Powerful AI tools to build, automate and innovate.

PROGRAMMING
Essential programming languages and frameworks.

CLOUD PLATFORMS
Leading cloud platforms for modern infrastructure.

NETWORKING TOOLS
Network analysis, monitoring and management tools.

PRACTICAL LEARNING

REAL TOOLS. REAL LABS. REAL IMPACT.

Work with industry-standard tools, enterprise-grade labs and real-world projects to gain hands-on expertise that employers value.



CYBER SECURITY TOOLS
- **Nmap** — Network Discovery & Security Scanning
- **Wireshark** — Network Protocol Analyzer
- **Burp Suite** — Web Vulnerability Scanner
- **Metasploit** — Exploitation Framework
- **John The Ripper** — Password Cracking Tool
- **Kali Linux** — Penetration Testing Platform

AI TOOLS
- **ChatGPT** — AI Assistant & Productivity
- **GitHub Copilot** — AI Pair Programmer
- **Midjourney** — AI Image Generation
- **Hugging Face** — ML Models & AI Community
- **Claude AI** — AI Assistant by Anthropic
- **Perplexity AI** — AI Search & Research

PROGRAMMING
- **Python** — Programming Language
- **JavaScript** — Web Development Language
- **Java** — Enterprise Development
- **C / C++** — System Programming
- **SQL** — Database Query Language
- **Bash** — Shell Scripting Language

CLOUD PLATFORMS
- **AWS** — Amazon Web Services
- **Microsoft Azure** — Cloud Platform
- **Google Cloud** — Cloud Platform
- **Oracle Cloud** — Cloud Infrastructure
- **DigitalOcean** — Cloud Hosting Platform
- **Cloudflare** — Security & CDN Platform

NETWORKING TOOLS
- **Cisco Packet Tracer** — Network Simulation Tool
- **GNS3** — Network Emulation Platform
- **SolarWinds** — Network Monitoring Tool
- **Netcat** — Network Utility Tool
- **Nagios** — Infrastructure Monitoring
- **Splunk** — Log Analysis Platform

PROFESSIONAL LABS
Hands-on environments for real-world practice.

- **Hack The Box** — Ethical Hacking Labs
- **TryHackMe** — Cyber Security Labs
- **DVWA** — Web Vulnerability Assessment
- **OWASP Juice Shop** — Web Security Practice
- **Wireshark Labs** — Network Analysis Labs
- **Cyber Range** — Enterprise-Grade Simulations

CORPORATE PROJECTS
- Real-World Problem Solving
- Industry Use Cases
- Team Collaboration
- End-to-End Project Lifecycle
- Presentation & Reporting

BUILD. DEPLOY. IMPACT.
Work on live corporate projects and build your portfolio.

500+ TOOLS COVERED	15+ PROFESSIONAL LABS	100+ HANDS-ON PROJECTS	CORPORATE PROJECT EXPERIENCE	INDUSTRY-READY SKILLS

PRACTICE TODAY. LEAD TOMORROW.

CYBER SECURITY CAREER ROADMAP

FROM LEARNER TO LEADER

Explore diverse career paths in Cyber Security and grow with in-demand skills.

MNA TECH ACADEMY

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EMPOWERING FUTURE TECH PROFESSIONALS

BUILD YOUR FUTURE. SECURE THE WORLD.

Cyber Security offers exciting opportunities across industries. Choose your path, gain the right skills, and make a real impact.



01 SECURITY ANALYST

Monitor, detect and respond to security incidents and threats.

Key Skills:
- SIEM Tools
- Incident Response
- Threat Detection
- Log Analysis

Growth Outlook: ★★★★☆

02 ETHICAL HACKER

Find vulnerabilities before attackers do and help secure systems.

Key Skills:
- Penetration Testing
- Web Application Security
- Network Security
- Exploitation Tools

Growth Outlook: ★★★★☆

03 CLOUD SECURITY ENGINEER

Secure cloud environments and protect data in the cloud.

Key Skills:
- AWS / Azure / GCP Security
- IAM & Access Management
- Cloud Security Tools
- Compliance & Governance

Growth Outlook: ★★★★☆

04 VULNERABILITY ANALYST

Identify, assess and manage vulnerabilities in systems and applications.

Key Skills:
- Vulnerability Scanning
- Risk Assessment
- Patch Management
- Security Tools

Growth Outlook: ★★★☆☆

05 NETWORK SECURITY ENGINEER

Design, implement and monitor secure network infrastructures.

Key Skills:
- Firewalls & IDS/IPS
- VPN & Secure Connectivity
- Network Monitoring
- Routing & Switching

Growth Outlook: ★★★★☆

06 COMPLIANCE & GRC SPECIALIST

Ensure organizations follow security policies, standards and regulations.

Key Skills:
- ISO 27001 / NIST / GDPR
- Risk Management
- Audit & Compliance
- Policy Development

Growth Outlook: ★★★★☆

07 DIGITAL FORENSICS ANALYST

Investigate security incidents and analyze digital evidence.

Key Skills:
- Forensic Tools
- Malware Analysis
- Evidence Collection
- Report Writing

Growth Outlook: ★★½☆☆

08 APPLICATION SECURITY ENGINEER

Build and secure applications throughout the SDLC.

Key Skills:
- Secure Coding
- SAST / DAST Tools
- OWASP Top 10
- APIs & Authentication

Growth Outlook: ★★★☆☆

IN-DEMAND SKILLS

- Threat Intelligence
- Security Automation
- Python & Scripting
- AI for Security
- Zero Trust Security
- Identity & Access Mgmt.
- DevSecOps

TOP HIRING ROLES

- SOC Analyst
- Penetration Tester
- Security Consultant
- Cloud Security Architect
- Information Security Manager
- CISO (Chief Information Security Officer)

THE FUTURE IS SECURE.

WHERE WILL YOUR JOURNEY TAKE YOU?

CHOOSE YOUR PATH. COMMIT TO GROWTH. MAKE AN IMPACT.

Your Cyber Security career starts today!

LEARN — Build strong foundations.

PRACTICE — Work on labs and challenges.

EARN CERTIFICATIONS — Validate your skills and stand out.

GAIN EXPERIENCE — Work on real-world projects.

GROW & LEAD — Become a leader in cybersecurity.

KEEP LEARNING. KEEP SECURING. KEEP LEADING.

"Cyber security is not just an IT job, it's a mission to protect the digital world."

Learn. Practice. Succeed. Repeat.

MNA TECH ACADEMY

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EMPOWERING FUTURE TECH PROFESSIONALS

WE DON'T JUST TEACH. WE TRANSFORM.

At MNA Tech Academy, we combine industry-relevant curriculum, hands-on training, expert mentorship, and real-world projects to help you build a successful career in Artificial Intelligence and Cyber Security.



WHY CHOOSE MNA TECH ACADEMY?

EMPOWERING FUTURE TECH PROFESSIONALS

INDUSTRY-RELEVANT CURRICULUM
Designed by experts to meet current industry demands and future trends.

HANDS-ON LEARNING
Learn by doing with real labs, tools, and practical exercises.

EXPERT MENTORSHIP
Learn from experienced professionals and industry practitioners.

REAL-WORLD PROJECTS
Work on live projects and case studies to build your portfolio.

CERTIFICATIONS PREPARATION
Get prepared for top industry-recognized certifications.

CAREER SUPPORT
Resume building, interview preparation, placement assistance and more.

SMALL BATCH SIZES
Personalized attention and better learning outcomes.

FLEXIBLE LEARNING
Weekend and weekday batches. Learn at your convenience.

STRONG LEARNING COMMUNITY
Connect, collaborate and grow with like-minded learners.

100% PRACTICAL FOCUS
More practice, less theory. Build skills that matter.

MODERN TOOLS & TECH
Train with the latest tools, technologies and platforms.

TRUSTED BY LEARNERS
Hundreds of successful learners. Countless success stories.

OUR PROMISE

- **Quality Education** — That creates real impact.
- **Practical Skills** — That get you hired.
- **Ethical Learning** — For a better digital world.
- **Continuous Support** — At every step of your journey.
- **Future-Ready You** — Prepared for tomorrow's opportunities.



YOUR SUCCESS IS OUR MISSION

We are committed to helping you build a meaningful career and make a positive impact in the world through technology.

1000+	50+	200+	95%
HAPPY LEARNERS	EXPERT MENTORS	PLACEMENTS	SUCCESS RATE

JOIN THE MNA FAMILY TODAY!

Choose your path. · Commit to learning. · Build the future. · Lead the world.

ENROLL NOW

Your journey to a successful tech career starts here.

www.mnatech.in | info@mnatech.in | +91 9216110094 | Learn. Practice. Succeed.