SAVORY MINDS

GET CERTIFIED | GET HIRED

FROM ZERO TO PRO
No background? No problem.
We'll train you like you're joining tomorrow.

BREACH RESPONSE
Trace threats. Simulate breaches.
Experience cybersecurity like you're in mission control.

REAL TIME THREATS
Learn how pros defend Fortune 500s. One mistake can cost millions - Are You ready ??

CYBERSECURITY ISN'T A CHOICE ANYMORE !

BECOME A
MALWARE ANALYST
BY
BY SAVORY MINDS

CAREER GROWTH
92% Placement Success

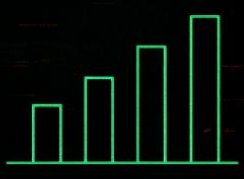
TOP RATED | MOST LOVED
Trusted by 70k+ Students

ANY STUDENT | ANY STREAM
No background needed

JOB-FOCUSED SKILLS
Learn what recruiters want

TRUST RATING

JOBS COUNT



Enroll Now

Real-time insights into
India's cybersecurity landscape

90,000+

DAILY CYBER ATTACKS

40%

CYBERSECURITY JOB DEMAND RISING YEARLY

SECURE YOUR FUTURE WITH SCHOLARSHIPS!

50-80% SCHOLARSHIPS AVAILABLE

UNLOCK YOUR POTENTIAL
WITHOUT FINANCIAL WORRIES

10X QUALITY TRAINING

BETTER THAN ANY
CYBERSECURITY BRAND

BEAT CHATGPT IN LEARNING

MASTER CYBERSECURITY
FASTER & SMARTER

HANDS-ON PRACTICAL TRAINING & JOB-READY CERTIFICATION

ALL BRANCHES & YEARS WELCOME + START FROM SCRATCH

JOIN NOW & TRANSFORM YOUR CAREER

TOP 5 STUDENT PRIORITIES

— WHY SAVORY MINDS IS DIFFERENT

AFFORDABILITY
Scholarships available

HANDS ON LEARNINGS
Real-time practicals

JOBS & INTERNSHIPS
Strong recruiter network

COURSE DURATION
Accelerated tracks

STUDENT SUPPORT
Dedicated mentors & community

IGNITE YOUR CYBER JOURNEY

Malware Analyst Job-Ready Certification 2025

India's Top Rated & Career-Focused Cybersecurity Program- *Trusted by 70k+ students* worldwide.

"Master the art of dissecting, analysing, and neutralizing malicious code to protect global networks"

Outcomes After Completion

✅ Ability to analyze and reverse-engineer malware in sandbox and live environments
✅ Skilled in identifying malware behavior, persistence mechanisms, and indicators of compromise (IOCs)
✅ Proficient with tools like IDA Pro, Ghidra, Wireshark, Volatility, and Hybrid Analysis
✅ Capable of writing detailed malware analysis and threat intelligence reports
✅ Ready to work in SOC, DFIR, threat hunting, and cyber forensics roles
✅ Hands-on experience with real-world malware samples and lab simulations

Course Modules – What You'll Learn

◇ Module 01: Introduction to Malware Analysis

- Understanding Malware Landscape (Viruses, Worms, Trojans, Ransomware, Rootkits, RATs)
- Types of Malware Analysis: Static, Dynamic, Hybrid
- Legal & Ethical Aspects of Malware Research
- Setting up an Isolated Malware Lab (VirtualBox, FlareVM, REMnux)

◇ Module 02: Operating Systems & Internals for Malware Analysts

- Windows Internals: Processes, Threads, Memory, Registry, APIs
- Linux Internals: File System, Process Management, Shared Libraries
- **Lab:** Monitoring OS Behavior with Sysinternals Suite
- **Tools:** Process Hacker, ProcMon, Autoruns

◇ Module 03: Static Malware Analysis

- Extracting Metadata from Executables
- Identifying File Signatures & Packers (PEiD, Detect It Easy)
- Strings Analysis (BinText, FLOSS)
- Disassembly Basics with IDA Free / Ghidra

- **Lab:** Dissecting Real Malware Samples (Non-Harmful)

◇ Module 04: Dynamic Malware Analysis

- Behavior Monitoring in Sandboxes (Any.Run, Joe Sandbox)
- API Call Tracing (API Monitor, Process Monitor)
- Registry & File Activity Tracking
- Network Activity Analysis with Wireshark / TCPView
- **Lab**: Running Malware in Controlled Environment

◇ Module 05: Reverse Engineering & Code Analysis

- Assembly Language Fundamentals
- Decompiling with Ghidra / IDA Pro
- Control Flow Graphs & Function Analysis
- Patch & Modify Executables (x64dbg, OllyDbg)
- **Lab:** Reverse-Engineering Malware Logic

◇ Module 06: Malware Evasion & Anti-Analysis Techniques

- Understanding Packers, Crypters, and Obfuscation
- Anti-VM & Anti-Debug Tricks
- Detecting and Bypassing Evasion
- **Lab**: Unpacking & Deobfuscating Real Malware

◇ Module 07: Memory Forensics for Malware

- RAM Acquisition Tools (FTK Imager, DumpIt)
- Analyzing Memory Dumps with Volatility
- Identifying Injected Code & Hidden Processes
- **Lab**: Extracting Malicious Artifacts from Memory

◇ Module 08: Ransomware & Advanced Threats

- How Ransomware Encrypts Data
- Tracking Encryption Keys & Algorithms
- Case Study: WannaCry, REvil, LockBit
- **Lab**: Simulating & Analyzing Ransomware Behavior

◇ Module 09: Threat Intelligence & Malware Attribution

- Gathering IOC (Indicators of Compromise)
- Building YARA Rules for Detection
- Mapping Malware to MITRE ATT&CK
- **Lab**: Create & Test Custom YARA Rules

◇ Module 10: Incident Response & Reporting

- Documenting Malware Analysis Reports
- Writing IOC Reports for SOC & CERT Teams
- Collaboration with Blue Teams & Law Enforcement
- **Lab**: Full Case Study from Sample to Report

By the end, you'll confidently apply for roles like:

Roles:

- ✓ **Malware Analyst**
- ✓ **Threat Intelligence Analyst**
- ✓ **Reverse Engineer**
- ✓ **SOC Analyst – Malware Focus**
- ✓ **Incident Response Specialist**

"What others are trying to teach, we are actually doing — live, real-time, with experts who've fought real-world breaches."

Why Savory Minds Cert-Forge is a Game-Changer in any Cybersecurity Certifications? (CertForge Vs Market)

Feature	*Typical Market Courses*	*Savory Minds – CertForge*
Content Level	Outdated, Copy-Paste, YouTube-inspired PDFs	**IPR-Protected, Real-World Attack Simulations, Live Log Analysis, Actual Industry Toolkits**
Trainers	Freelancers, Fresh Graduates, Trainers who never worked in industry	**India's Top Industry Experts, Certified Hackers, Real-Time Security Professionals**
Learning Standard	Theoretical, **PPT-heavy**, lab once a week.	**Daily Live,100% Hands-on, Offensive + Defensive Modules, Daily Labs. Real-Time Threat Hunting**
One-to-One Mentorship	WhatsApp doubt support or generic group Zooms	**Personal Mentorship (1:1) + Doubt Clearance + Weekly Progress Tracking + Mock Interviews (Recruiter based)**

Recording Access	Limited or paid separately	**Complete One year access to Every single recorded Session**
Tool Stack	Kali Linux + Wireshark – no explanation why tools matter	**IDA Pro, Ghidra, Wireshark, Volatility, Hybrid Analysis, Cuckoo Sandbox, PEiD, YARA.**
Certifications	Made-up, No Value in Job Market	**Industry-Recognized Certificates with Placement Endorsements**
ChatGPT vs CertForge	Students run to ChatGPT because classes are too shallow	**CertForge is so deep that even Chatgpt can't answer**
Support for Placement	Resume forwarding (no real help)	**Resume Building, Mock Interviews, Internal Referrals + Industry Network Push**
Pricing for (6-8 Months)	₹80,000 – ₹1.2 Lakh for 4 Months.	**Student Scholarship price** for Complete certification **@Scratch-Advanced Level: Just ₹30,000/- only.** • *Price may be slightly less for students who wants to learn as a team (Min 5-10)* • The price varies for Working employees. • Flexible instalment plans available.
Learning Style	Watch and forget	**Hack and Remember – Live Attacks, Capture the Flag, Forensics, Incident Response Scenarios**
Community	Telegram/Slack group (ghost town)	**Active Hacker Community, CTF Teams, Challenge Boards, Career Support Pods**
Innovation & IP	Stolen or generic slides everywhere	**Built from Scratch with In-House Intellectual Property – Nothing like this in India**
Quality Vs Quantity	Batch wise (100-200 Students) focused on quantity	**Only 10-20 students per cohort (Limited) We focus on quality not on quantity.**

The real Impact that Students Felt in Cert-forge

- "**Wait, ₹25,000 for all this? I spent 70K for a recorded CEH course!**"
- "**For the first time, I feel like I'm doing real cybersecurity — not just watching videos.**"
- "**I got a job before even completing the full certification path!**"

Visit: www.savoryminds.com/certforge for more real reviews

Introducing Job Forge. No more chasing fake referrals & falling into placement scams.

"If you've ever wondered where to apply or what roles are even available in cybersecurity, JobForge brings you the complete answer — with real-time job access, recruiter chats, and placement tracking all under one platform"

Say goodbye to confusion about **where and how to apply for cybersecurity jobs.**

Introducing **Job Forge** — a revolutionary job portal where students can directly connect with **verified recruiters** from both Indian and international organizations. With **40,000+ active vacancies**, you'll never be left guessing about your next opportunity.

- ✅ No hassle of LinkedIn referral requests
- ✅ No middlemen or fake consultancies
- ✅ Full **handholding support until you get placed**
- ✅ Built-in access to **private, government, and global cyber job listings**

🔐 For the first time ever, cybersecurity hiring is simplified.

From ***entry-level roles to government agency recruitments (which happen every 6 months with salaries starting at ₹4 LPA and going up to ₹25 LPA***), **Job Forge** maps everything for you — including positions through ***NCRDC, MEITY, MHRD, NAASCOM, NIXI etc lists***, elite private firms, and international opportunities.

💼 **Your job journey doesn't end with learning – it begins with JobForge.**
No confusion. No chaos. Just real results.

🎯 Who Should Join? (No prior experience needed)

- **Cybersecurity enthusiasts wanting to specialize in malware analysis**
- **SOC analysts aiming to enhance threat detection skills**
- **DFIR (Digital Forensics & Incident Response) professionals**
- **Ethical hackers expanding into reverse engineering**
- **Computer science and IT students seeking niche expertise**
- **Security researchers focusing on malware trends and threat intel**

Experience First. Decide Later

"Pehle Seekho, Phir Socho."

(First, learn. Then decide.)

At **Savory Minds**, we believe that **education should come first — not money**.
That's why we welcome every student to attend **1 full week of live classes absolutely free. No hidden charges. No pressure.**

Why do we do this?
Because we've seen it in every batch — students joined *after they experienced the value*. We want **serious students who want to change their lives**, not just chase certificates.

🧠 Don't hold back because of money/fear.

"Everyone earns money, but only those who want change invest in real learning"

We don't judge any student based on financial background. If you're passionate, we'll support you till you're placed. ***Our goal is not just to teach — but to help you settle once for all, with a real career, not endless job searching***.

🎯 Final Thought:

"A wise person doesn't just make fast decisions — they make the right ones after understanding". **Attend | Experience | Decide. We're not here to sell dreams — we're here to build your reality.**

What You'll Get:

- ✅ 1-Week **Free Live Cybersecurity Classes**
- ✅ Talk to real students already learning here
- ✅ Check job roles, certifications & career support
- ✅ All info is open & transparent – nothing hidden
- ✅ Connect directly with our team for guidance

📅 How to Start:

📌 **Click on "Apply Now" on** https://www.savoryminds.com/certforge/cohort to attend free live classes and start your career in cyber security today!

📞 **Or call us directly to talk to our coordinator for more doubts**

Contact:

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Wishing all students the very best!

Regards

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TRUSTED BY 70K+ STUDENTS NATIONWIDE

IGNITE YOUR CYBER JOURNEY

THE NATION IS SPEAKING. SAVORY MINDS IS BEING HEARD.

[SIGNAL RECEIVED]

THEY MADE HACKING JOYFUL

SOURCE: B.TECH, AP
VERIFICATION: ✓

[SIGNAL RECEIVED]

FROM ZERO TO HERO

SOURCE: B.COM, GUJARAT
VERIFICATION: ✓

[SIGNAL RECEIVED]

MORE REAL THAN ANY COLLEGE CLASS

SOURCE: B.SC, MAHARASHTRA
VERIFICATION: ✓

[SIGNAL RECEIVED]

CHANGED MY WHOLE CAREER TRAJECTORY

BCA, DELHI
VERIFICATION: ✓