CHINNU MISHEL M

+971 527273684
chinnumishel2220@gmail.com
www.linkedin.com/in/chinnu-mishel
Abu Dhabi, UAE

SUMMARY

Aspiring Cybersecurity Professional with a passion for ethical hacking and hands-on experience in penetration testing and vulnerability assessment. Certified in Advanced Penetration Testing and currently preparing for CEH certification. Completed real-world simulations such as the Mr. Robot CTF and multiple other rooms on TryHackMe, showcasing strong practical skills in identifying and exploiting vulnerabilities

EDUCATION

Anna university | Tamil Nadu | India

Bachelor's Degree in Computer Science and Engineering
2022 - 2025

Government Polytechnic College | Tamil Nadu | India

Diploma in Computer Science and Engineering
2019 – 2022

Carmel Jyothi Matric school | Tamil Nadu | India

SSLC 2018-2019

PERSONAL DOSSIER

- Nationality: Indian
- Languages: Tamil, English, Malayalam
- Visa Status: Visit Visa (Valid until September 6, 2025)

CORE COMPETENCIES

- **Penetration Testing:** Ethical Hacking, Web Application Pentesting, Wi-Fi.
- **Security Operations:** SIEM, SOAR, SOC, Incident Response, Log Analysis, WAF, PAM.
- **Threat Management:** Real-Time Threat Detection, Intrusion Detection, Vulnerability Analysis.
- **Tools:** Burp Suite, Wireshark, Metasploit Framework, TCPDump, and Netstat.
- **Soft Skills:** Analytical Thinking, Detail-Oriented, Effective Communication, Team Leadership.

AREA OF INTERST

- Cyber Security
- Ethical Hacking
- Penetration Testing
- Web Application Security
- Red Team Operations
- Internet Of Things
- Computer Networks

PROJECTS

Digital Car Rental App

- Developed a cross-platform mobile application for digital car rentals using Flutter and Riverpod for efficient state management.
- Integrated Firebase for real-time data storage and car listing management.
- Designed an intuitive UI/UX for seamless booking, vehicle browsing, and rental history tracking.

ACHIEVEMENTS

- Finalist, Naan Mudhalvan – Tamil Nadu Coders Premier League, Anna University | Tamil Nadu | India **(by GUVI)**
- Successfully Completed Mr. Robot CTF **(TryHackMe)**
- Successfully managed and delivered **final year project** as team lead

EXTRA CURRICULAR

CTF Participation – TryHackMe

- Solved real-world hacking scenarios including Mr. Robot, OWASP Top 10, and various beginner to intermediate CTF rooms.
- Continuously improving rank and performance through daily practice

Web Security Labs – PortSwigger Academy

- Completed hands-on labs focused on **Path Traversal** and **API Security Testing**, gaining practical experience in identifying and exploiting web application vulnerabilities such as insecure file access and API misconfigurations.
- Proficient in using **Burp Suite Professional** for web application penetration testing, including modules like Intruder, Repeater, Scanner, and Decoder. Applied these tools in simulated environments to perform manual and automated vulnerability assessments.

WORKSHOP ATTENDED

- Journey Of A Web Request In The Internet
- AWS IoT SiteWise Edge Workshop
- Web hacking and Automation for bug hunter
- Cisco Secure Firewall Threat Defense

CERTIFICATIONS

RedTeam Hacker Academy | Dubai | UAE
- Advanced Penetration Testing

Atlassian
- Agile Project Management Professional
- IT Service Management

Microsoft
- Microsoft Security Essentials Professional
- Career Essentials in System Administration
- Microsoft Azure AI Essentials Professional

Cybrary
- Penetration Testing Professional

ServiceNow
- IT Leadership Professional

Canonical
- Ubuntu Linux Professional

Docker
- Docker Foundations Professional

LinkedIn
- Certified Ethical Hacker (C|EH)
- Agile Foundations
- CyberSecurity Foundations: Governance, Risk, and Compliance (GRC)
- CyberSecurity with Cloud Computing
- Offensive Penetration Testing
- Penetration Testing Essential Training
- Project Management for IT Professionals
- Succeeding as a New Manager Professional

TryHackMe
- Mr. Robot CTF
- TECHNOCRAT_OSINT_CTF
- GoldenEye
- The London Bridge
- Nmap Live Host Discovery

EC-Council
- Cyber Security for Business
  Credential ID: 403123

EC-Council
- SQL Injection Attacks
  Credential ID: 403702

HCL Guvi
- Data Engineering and Big data
  Credential ID: BP424g8A83T778R316

LET'S UPGRADE
- Python programming essentials
  Credential ID:LUEPYTJUN1232711

GUVI
- Naan Mudhalvan - Anna University - Tamil Nadu Coders Premier League -**Learnathon**
  Credential ID:837n5X45ozq0210169

- Naan Mudhalvan - Anna University - Tamil Nadu Coders Premier League - **Ideathon**
  Credential ID:oPX70040Wd0f612s11

DEVTOWN
- Microsoft Professional Program in Front-End Web Development
- Google Developer Student Club
- Front-End Development using React JS and JavaScript

PURSUING CERTIFICATIONS

EC-Council
- Certified Ethical Hacker (C|EH)

Selfmade Ninja Academy
- Internet Of Things

EMPLOYMENT OUTLINE

Student Intern – Prompt Infotech
August 2024 | Coimbatore | India
Domain: **Network Security**
- Gained practical experience in network design, configuration, and security using Cisco Packet Tracer

Student Intern – Prompt Infotech
August 2024 | Coimbatore | India
Domain: **Cyber Security**
- Gained foundational experience in threat analysis, vulnerability assessment, and incident response workflows.
- Assisted in monitoring systems for suspicious activity and documented security events for reporting

Penetration Testing Intern
RedTeam CyberSecurity Labs LLP – Dubai, United Arab Emirates
July 2025 – Present
Domain: **Cyber Security**
- Performed web application penetration testing using tools like Burp Suite, OWASP ZAP, and Nmap, identifying critical vulnerabilities including SQL Injection, XSS, and CSRF based on OWASP Top 10 standards.
- Assisted in preparing vulnerability assessment reports with detailed risk ratings, impact analysis, and mitigation strategies to support secure development practices.

DECLARATION

I here by confirm that all the details furnished above are authentic and accurate to the best of my knowledge and belief.