

# KALPESH DHAMANSE

SOC ANALYST | ETHICAL HACKER | SECURITY ENTHUSIAST

## CONTACT

- +91 7875978950
- Dhamansekalpesh04@gmail.com
- Dombivali -421201
- linkedin.com/in/kalpesh-dhamanse
- https://github.com/Kalpeshdhamanse

## SKILLS

### Network & Infrastructure:

- TCP/IP, Subnetting, DNS, DHCP, NAT
- Router & Switch Configuration
- LAN/WAN
- Network Troubleshooting
- Wireshark, Nmap

### Cybersecurity Tools:

- SIEM Monitoring,
- Log Analysis,
- SOC Tools
- Burp Suite,
- Metasploit,
- OWASP Top 10
- Basic Vulnerability Assessment

### Operating Systems & Scripting:

- Linux, Windows
- Python (Basics),
- Git/GitHub

## INTERNSHIP EXPERIENCE

- Cybersecurity and Ethical hacking**  
Tamizhan Skills| Remote  
[June 2025] - [July 2025]
- Cybersecurity Intern**  
DevTown | Remote |  
[Nov 2023] – [March 2024]
- Ethical Hacker**  
Internshala | Remote |  
[Aug 2023] – [Jan 2024]

## LANGUAGES

- English
- Hindi
- Marathi



## PROFILE

Cybersecurity graduate with hands-on experience in penetration testing labs, CTFs, and real-world tools such as Metasploit, Burp Suite, and Wireshark. Adept in SIEM monitoring, network scanning, and incident analysis. Actively seeking a Red Team or SOC Analyst role to apply offensive security skills and grow in a cybersecurity career.



## PROJECTS

- Suricata IDS/IPS – Network Security Implementation**
  - Deployed and configured Suricata on Kali Linux for real-time network monitoring.
  - Wrote custom detection rules in suricata.yaml and analyzed packet logs for suspicious traffic.
  - Tools: Suricata, Wireshark, Linux CLI
- Jangow - Capture the Flag (CTF) Challenge**
  - Exploited vulnerabilities including Dirty COW and misconfigured services.
  - Boosted enumeration by 30% using automated scripts.
  - Tools: Nmap, Dirb, Bash, FTP
- Bluemoon - Penetration Testing Lab**
  - Identified and exploited multiple vulnerabilities to gain root access in a simulated environment.
  - Performed network scanning, FTP credential exploitation, SSH brute-force using Hydra, and privilege escalation using Docker group misconfiguration.
  - Tools: Nmap, Gobuster, Hydra, Metasploit, Docker, Linux



## EDUCATION

- B.E. Information Technology** 2021 - 2024  
Konkan Gyanpeeth College Engineering  
GPA: 6.83/10
- Diploma In Computer Engineering** 2019 - 2021  
P.K. Technical Campus, Pune  
Percentage:- 80%



## CERTIFICATIONS

- SOC Level 1 & 2 Certification – Cyber Frat, Certificate ID: CF/SOC/063
- Certified Ethical Hacker – Exam Passed, Awaiting Certificate
- Certified Web Penetration Tester - Exam Passed, Awaiting Certificate
- Cyber Security Training - DevTown
- Self-Paced Cyber Security Course - DevTown