Rajesh Kumar

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EDUCATION

Mehran University of Engineering & Technology SZAB Campus   Khairpur Mir's, Pakistan
Bachelor's in Software Engineering (Final Year)   Oct 2021 – Nov 2025

WORK EXPERIENCE

Freelance Cybersecurity Consultant – **Fiverr**   **May 2025 – Present**
Level 1 Seller | 4.5★ Rating | 7+ Projects Completed
- Delivered end-to-end Wazuh SIEM deployments for global clients with Suricata IDS/IPS, Sysmon, and Shuffle SOAR integrations, enhancing real-time threat detection and automated response.
- Integrated OpenAI, Nmap, YARA, and Shodan APIs for automated asset discovery, enrichment, and threat correlation, improving detection accuracy and reducing manual triage by 30%.
- Optimized performance & hardened networks, ensuring zero downtime & a stronger security posture.

Server4Sale LLC Karachi, Hybrid – Research Analyst Intern   **April 2024 – Nov 2024**
- Supported development of the NAVTTC Mobile App and authored comprehensive SRS documentation.
- Performed web penetration testing, vulnerability assessments & fixed mobile & web app vulnerabilities.
- Automated data scraping of 10,000+ records using Python for data cleaning, reducing effort by 70%.
- Assisted team in ITCN Asia 2024 by preparing slides, coordinating schedules & managing tasks.

Bytewise Limited, Remote – Cyber Security Fellow   **March 2023 - July 2023**
- Built strong foundations in cybersecurity through #100DaysOfCyberSecurity under expert mentorship.
- Performed web app testing, log analysis, and solved CTFs using tools like Nmap, Burp Suite, and Hydra.

PROJECTS

PrivacyLens - Final Year Project
- Built PrivacyLens, a mobile app that extracts & summarizes privacy policies for user data transparency.
- Automated policy collection from G Play Store to detect data-sharing patterns & compliance issues.
- Applied Azure OpenAI models to generate clear, concise summaries of complex privacy statements.
- Designed a user dashboard to visualize app data usage and support informed privacy choices.

Wazuh SIEM Solution Deployment *(Indus Systems – Home Lab)*| GitHub
- Deployed Wazuh Manager & Agents; integrated with Suricata, pfSense Firewall for network monitoring.
- Configured multi-channel alerting via Email (SMTP), Slack, and Telegram for real-time threat visibility.
- Integrated Microsoft 365 (Office 365) logs with threat intelligence (VirusTotal, AbuseIPDB) and incident response platforms (TheHive, Cortex) for automated enrichment and case management.
- Implemented full custom branding with Indus Systems logos, dashboard icons/favicons & backgrounds.

TECHNICAL SKILLS

SIEM, EDR & Monitoring: Wazuh, Splunk, Elasticsearch, Logstash, Kibana (ELK) Stack, OpenEDR, Xcitium
Network Security (IDS/IPS): Wireshark, Tcpdump, Snort, Suricata, Firewalls(pfSense), TCP/IP, OSI Model
Cloud & Virtualization: Microsoft Azure, VMware Workstation, VirtualBox, Docker, Proxmox
Security Tools: Nmap, Burp Suite, Metasploit, Nessus, Qualys, Microsoft Entra ID/Active Directory
Programming & Scripting: Python, Java, C++, PowerShell, SQL, Bash
Soft Skills: Analytical Thinking, Team Collaboration, Client Communication, Technical Documentation

CERTIFICATIONS

Certified in Cybersecurity (CC) - **(ISC)²**
Cyber Security Advanced Training **- CSERA PVT LTD**
Google Cyber Security Professional and IT Support Professional - **Google**
Practical Ethical Hacking and Web Application Security and SOC101- **TCM Security**

ACTIVITIES

pkSIG Sukkur 2025 Fellow (Pakistan School On Internet Governance) — 2025
Invited Participant: Pakistan's First Bug Hunting Program (SecurityWall, Lahore)
Team Lead; Indus Cyber Force - Digital Pakistan Cybersecurity Hackathon (Islamabad Grand Finalist)