Kiran Parajuli

CYBERSECURITY ENGINEER | SECURITY OPERATIONS | CEO & TECHNOLOGY LEADER

Biratnagar, Nepal • parajulikiran.com.np • Eterosoft Technologies Pvt. Ltd.

PROFESSIONAL SUMMARY

Cybersecurity professional and technology leader with interests and experience spanning Security Operations Center (SOC) operations, security engineering, threat detection, incident response, risk management, and secure software development. Serving as CEO and Security Engineer at Eterosoft Technologies, combining technical security practices with technology leadership, business operations, and software engineering.

Focused on strengthening organizational security, improving threat visibility, developing security-aware teams, and implementing practical security controls. Professional interests include security governance, cloud security, vulnerability assessment, and continuous development.

PROFESSIONAL EXPERIENCE

Chief Executive Officer (CEO) & Security Engineer

Eterosoft Technologies Pvt. Ltd. · Biratnagar, Nepal · Add start date — Present

- Lead technology strategy, project delivery, and business operations.
- Contribute to security engineering, application security, and secure software development practices.
- Support security assessments, vulnerability identification, and remediation planning.
- Promote cybersecurity awareness and secure technology practices among teams and clients.
- Coordinate technical teams and contribute to software architecture, deployment, and infrastructure decisions.
- Integrate security considerations into application development and technology projects.
- Support security governance, risk assessment, compliance planning, and operational resilience.

SOC Analyst — Tier 2

Security Operations Center (SOC) · Add organization and dates

- Investigate and triage security alerts, escalating confirmed or complex incidents when necessary.
- Analyze security events, logs, indicators of compromise, and suspicious activity.
- Support incident response, threat hunting, root-cause analysis, and containment recommendations.
- Correlate security telemetry to investigate potentially malicious behavior.
- Assist with detection-rule tuning, false-positive reduction, and incident documentation.
- Collaborate with security and IT teams to improve monitoring coverage and response procedures.

EDUCATION

Bachelor of Computer Science — Taylor's University, Malaysia

IIMS College — Add program and dates

CERTIFICATIONS & PROFESSIONAL DEVELOPMENT

- Certified Governance, Risk and Compliance (CGRC) — verify award/status
- Systems Security Certified Practitioner (SSCP) — verify award/status
- Cloud Security Essentials (CSE) — EC-Council
- Certified Cybersecurity Educator Professional (CCEP) — verify award/status
- Google Cybersecurity Professional Certificate — verify completion/status
- Google Foundations of Cybersecurity — verify completion/status

TECHNICAL SKILLS

Security Operations

SOC monitoring and alert triage; security event analysis; incident response and escalation; threat intelligence and IOC analysis; detection engineering fundamentals; MITRE ATT&CK.;

Security Engineering

Vulnerability assessment and remediation; web application security; OWASP Top 10; secure software development lifecycle (SSDLC); authentication and access control; security hardening.

Governance, Risk & Compliance

Security risk assessments; policies and controls; ISO/IEC 27001 concepts; NIST Cybersecurity Framework; awareness and incident documentation; business continuity.

Cloud & Infrastructure

Identity and access management (IAM); cloud security fundamentals; network segmentation; endpoint security; logging and access auditing; backup and recovery.

SECURITY TOOLS & TECHNOLOGIES

Network analysis	Wireshark, Nmap, tcpdump
SIEM & SOC	Splunk, Microsoft Sentinel, Elastic Security, Wazuh
Endpoint detection	Microsoft Defender for Endpoint, CrowdStrike Falcon
Threat intelligence	VirusTotal, AbuseIPDB, MITRE ATT&CK
Web security testing	Burp Suite, OWASP ZAP, Nikto
Vulnerability management	Nessus, Greenbone/OpenVAS
Digital forensics	Autopsy, Volatility
Operating systems	Linux, Windows, Kali Linux
Cloud security	Microsoft Entra ID, AWS IAM, Microsoft Defender for Cloud
Development & automation	Python, Bash, PowerShell, Git, Docker

LEADERSHIP & COMMUNICATION

Technology strategy and project leadership · Technical team coordination · Cybersecurity awareness and education · Technical documentation and reporting · Client communication and requirements analysis · Security-focused engineering practices

LANGUAGES & PROFESSIONAL INTERESTS

Languages: Nepali, English

Interests: Security Engineering · Threat Detection · Incident Response · Cloud Security · Application Security · Governance, Risk & Compliance · Cybersecurity Education · Secure Software Architecture

Please verify employment dates, education details, and certification status before submitting this resume.