

Kingston McGuire

Senior Incident Response Analyst

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📍 Austin, TX 78701

STRENGTHS

- ♥️ **Incident leadership**
During ransomware matters, kept counsel, analysts, and client IT aligned; calm updates helped teams make timely decisions.
- 🔍 **Forensic reasoning**
When evidence conflicted, compared host, memory, and network clues until timelines separated confirmed compromise from suspicion.
- 💬 **Client communication**
Translated technical findings for executives and counsel, giving stressed stakeholders clear choices and practical next steps.
- 👥 **Analyst mentoring**
Coached four analysts through command-line triage and evidence handling; peers gained a reliable resource for difficult investigations.
- ⚙️ **Operational improvement**
Turned recurring investigation lessons into hunting queries and playbooks, helping responders work with greater consistency.

SKILLS

Incident response

Digital forensics Host forensics

Network forensics

SUMMARY

Senior **incident response** analyst with five years of cybersecurity experience across SOC operations, **digital forensics**, cloud investigations, and client-facing DFIR consulting. Leads investigations across Windows, macOS, Linux, AWS, Azure, and GCP environments, connecting technical evidence with practical containment and recovery decisions. Handles ransomware, **business email compromise**, **funds transfer fraud**, APT activity, EDR telemetry, network logs, and large-scale indicator hunting. Clear reports and briefings help executives, counsel, and IT teams act during high-pressure incidents. Mentors analysts, improves playbooks, manages concurrent client matters, and contributes to knowledge sharing through workshops and technical presentations. Ready to help a collaborative incident response team protect clients, guide sound decisions, and improve resilience before, during, and after security events.

EXPERIENCE

Senior Incident Response Analyst

Redwood Shield Advisory 📅 January 2025 - Present

📍 Austin, TX

Leads concurrent DFIR engagements for ransomware, BEC, and targeted intrusion matters. Coordinates analysts, outside counsel, client IT teams, and cloud evidence workflows across a remote matrixed consulting model. Guides investigation quality, remediation planning, reporting, mentoring, and internal knowledge development.

- Led **ransomware** investigations through executive readouts, aligning analysts, counsel, and **client IT** teams.
- Collected host and network evidence across **Windows**, **macOS**, Linux, AWS, Azure, and GCP environments.
- Built **remediation plans** from **EDR**, authentication, firewall, and cloud audit evidence for client recovery.
- Translated forensic findings into concise reports and briefings that supported decisions during urgent incidents.
- Mentored four analysts on command-line triage, evidence handling, indicator development, and quality reviews.
- Created hunting queries and playbook content that improved consistency across large, urgent investigations.

Incident Response Analyst

Blue Mesa Digital Defense

📅 January 2023 - December 2024

📍 Dallas, TX

Cloud incident response

Ransomware

Business email compromise

Funds transfer fraud

APT analysis EDR

Threat hunting

Network protocols

Packet analysis

Remediation planning

Client communication

Managed client investigation workstreams for mid-market organizations, from prospective scoping through containment decisions and after-action reporting. Applied forensic analysis across endpoint, memory, disk, network, identity, and cloud evidence while coordinating ticket queues, project plans, client updates, and **escalation** decisions.

- Scoped prospective engagements by documenting affected users, hosts, accounts, and cloud resources before containment.
- Examined disk images, memory captures, endpoint telemetry, and **network logs** to establish intrusion timelines.
- Investigated **ransomware** precursors, credential misuse, **funds transfer fraud**, and mailbox compromise for client teams.
- Used EDR analytics, **PowerShell**, DNS, proxy data, and **packet analysis** to identify attacker activity.
- Produced findings and remediation recommendations that connected technical evidence with business risk and operational priorities.
- Maintained ticket queues and project plans while meeting client updates and evidence milestones during stressful matters.

Security Operations Analyst

Cypress Ridge Security
Operations

📅 September 2021 -
December 2022

📍 Plano, TX

Supported distributed customers through SOC monitoring, first-line incident triage, evidence preservation, and escalation package development. Used EDR, SIEM, email security, Windows logs, Linux command-line tools, DNS records, and network telemetry to separate routine activity from credible threats.

- Monitored EDR, **SIEM**, email security, and network alerts for distributed customer environments.
- Triageed suspicious authentication, endpoint, and email events using **Windows** logs and **Linux** command-line tools.
- Built escalation packages with timelines, affected assets, observables, and recommended containment steps for responders.
- Preserved evidence and performed basic forensic review for phishing, **BEC**, malware, and unauthorized access cases.
- Created detection tuning recommendations from recurring false positives and emerging attack patterns for SOC analysts.
- Presented incident patterns during team reviews and updated response runbooks and knowledge base content.

PROJECTS

Cloud Incident Response Playbook 📅 2025

Turned recurring AWS, Azure, and GCP investigation lessons into practical triage paths, evidence checklists, escalation points, and client-ready recommendations for cloud incidents.

Large-Scale Indicator Hunt 📅 2024

LANGUAGES

English Native

Spanish Intermediate

MY CAREER



● Senior Incident Response Analyst at Redwood Shield Advisory (1.7 Years)

● Incident Response Analyst at Blue Mesa Digital Defense (1.9 Years)

Built a repeatable hunt using EDR telemetry, DNS records, authentication events, and network logs to connect suspicious activity across client environments.

LEADERSHIP & AWARDS

- Cybersecurity Program Excellence Award, University of North Texas, 2021
- National Cyber League Individual Scouting Report, Gold Tier, 2021
- Dean's List, University of North Texas, Fall 2020 and Spring 2021

EDUCATION

Bachelor's Degree in Cybersecurity

University of North Texas 🎓 GPA: 3.8 📅 2021 📍 Denton, TX
Coursework: *Digital Forensics, Network Security, Incident Response, Cloud Security*

CERTIFICATIONS

- GIAC Certified Incident Handler (GCIH) 📅 2024
- Microsoft Certified: Security, Compliance, and Identity Fundamentals 📅

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TECHNICAL SKILLS

- **Incident Response:** DFIR, ransomware response, BEC investigations
- **Digital Forensics:** Disk imaging, memory analysis, evidence handling
- **Endpoint Detection:** EDR telemetry, endpoint analytics, detection review
- **Security Monitoring:** SIEM, email security, alert triage
- **Network Analysis:** Wireshark, packet analysis, network logs
- **Cloud Security:** AWS, Azure, GCP
- **Operating Systems:** Windows, macOS, Linux
- **Command Line:** PowerShell, Bash, command-line investigation
- **Threat Hunting:** Indicator development, hunting queries, IOC analysis
- **Identity Analysis:** Authentication events, credential misuse, mailbox compromise
- **Network Protocols:** DNS, HTTP, TCP/IP
- **Reporting Tools:** Technical reports, executive briefings, after-action summaries

PROFESSIONAL AFFILIATIONS

- DFIR Study Group Mentor, Austin Security Professionals Association, 2025 - Present
- Volunteer Incident Response Workshop Presenter, Central Texas Cyber Alliance, 2024 - Present

- Cybersecurity Club Case Competition Team, University of North Texas, 2019 - 2021

ADDITIONAL INFORMATION

Work : Authorized to work in United States. No sponsorship
Status required.

REFERENCES

AVAILABLE ON REQUEST