DINOS **KLENTZERIS**

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Rowan University Cyber Security Engineering graduate with extensive knowledge in IT management, cloud infrastructure, and vulnerability management with hands-on experience. Seeking to leverage skills in security architecture development and cyber risk mitigation.

EXPERIENCE

SOC Analyst, Pro Computer Services (PCS,LLC)   **JUNE 2024 – Present**

Systems Security Engineer – Remote Support & Client Environments
- Monitor endpoints, networks, and firewalls using Unifi, FortiCloud, and Binary Defense MDR to detect and respond to threats.
- Investigated phishing, suspicious logins, and malware alerts; supported escalation and threat hunting.
- Tuned Barracuda email security to minimize false positives and enhance phishing detection.
- Managed Microsoft 365 security settings, including MFA enforcement and mail flow analysis.
- Created cybersecurity training content to mitigate user-related security risks.
- Conducted asset audits and compliance checks to support risk assessments and preparedness.

Systems Engineer
- Migrated and secured client websites from Cloudflare and GoDaddy to internal infrastructure.
- Reclaimed critical business domains and ensured DNS continuity.
- Monitored and managed FortiCloud firewalls; triaged alerts and applied rule updates
- Participated in incident response for high-profile threats, including a nation-state actor (Midnight Blizzard); supported log analysis and remediation tracking.

INTERN, Pro Computer Services (PCS,LLC)   **MAY 2023 – 2024**

IT Support Specialist - Remote & Onsite Support
- Troubleshot 10-15 Tier 1 issues per day, including PC's, hardware, software, and networking problems
- Configured, updated, and installed software and performed maintenance ensuring optimal functionality
- Analyzed and tracked support tickets and escalate technical issues as needed
- Trained new hires in remote investigating and responding to support requests

INTERN, WYLD INNOVATIONS   **2019 – 2025**
- Unity 3D Proof of Concepts Development
  - Scripting, 2D/3D Asset Development, Photoshop, Blender, 2D/3D Scene Development
- Beta Testing – Web, Desktop, Mobile App, Sensors, VR, AR, Sensors

EDUCATION

M.S. CYBER SECURITY, ROWAN UNIVERSITY   **MAY 2025**

B.A. COMPUTING AND INFORMATICS, ROWAN UNIVERSITY   **Graduated Cum laude MAY 2024**
Minor in Computer Science   **Overall GPA 3.627**

Competitions:
    ProfHacks, HacktheBox, National Cyber League

Areas of Focus:
    Systems Administration, Pen Testing, Ethical Hacking, Data Structures & Algorithms, Information Security, Networks & Data Communications, Policy Management, Web Dev, Computer Forensics, Cyber Defense

CERTIFICATIONS
- CompTIA Security+ (In-Progress)

SKILLS

Java	Linux	Data Analysis	Adobe Suite	Xreal AR
C#	Unix	Nirsoft	Microsoft 365	API's
HTML	Windows	GitHub	SQL	Red Team
R	Virtualization	Git	Tech Repair	Unity3D