Ravi Buddi

ravi@ravibuddi.com ❖ https://ravibuddi.com ❖ Austin, TX

WORK EXPERIENCE

Indeed — Nov. 2018 – Present
Infrastructure Security Engineer (Apr. 2020 – Present)   *Austin, TX*
Information Security Engineer (Nov. 2018 – Mar. 2020)
- Develop risk mitigation strategies to resolve vulnerabilities and recommend security changes to system or system components as needed.
- Work with stakeholders to resolve computer security incidents and achieve vulnerability compliance.
- Deployment and administration of various security tools.
- Automating repetitive tasks
- Ensure all systems security operations and maintenance activities are properly documented and updated as necessary.

Secureworks — Jun. 2017 – Nov. 2018
Advisor, IT Security (Jul. 2018 – Nov. 2018)   *Atlanta, GA*
Sr. Analyst, IT Security (Jun. 2017 – Jun. 2018)
- Provided concise, well–written actionable reports for security incidents.
- Created and deployed new counter–measures for future detection.
- Improved Global SIEM ruleset to ensure maximum detection rate and reduce false positives.
- Collaborated with internal teams and performed deep–dive investigations.

Wegmans Food Markets — May 2016 – May 2017
Information Security Intern   *Rochester, NY*
- Investigated and resolved security offenses generated by IBM QRadar SIEM.
- Tuned SIEM ruleset to increase signal–to–noise ratio.
- Worked closely with Network, IT operations teams and remediated issues in a timely manner.

Southwest Airlines — Jan. 2016 – May 2016
Information Security Intern   *Dallas, TX*
- Structured and processed information security policy exceptions.
- Assisted in the regulatory compliance of PCI DSS.

CERTIFICATIONS
- Offensive Security Certified Professional (OSCP)
- Offensive Security Wireless Professional (OSWP)
- Offensive Security Web Expert (OSWE) – *In Progress*
- Certified Kubernetes Administrator (Expires Aug. 2025)
- AWS Certified Security – Specialty (Expires May. 2024)
- AWS Certified Solutions Architect – Associate (Expires July. 2025)

EDUCATION

Rochester Institute of Technology — May, 2017
Masters in Computing Security   *Rochester, NY*
- GPA: 4.0/4.0
- RIT Competitive Cyber Security Club (RC3); Security Practices and Research Student Association (SPARSA)

SKILLS & INTERESTS

- **Skills**: Advanced user of vulnerability-scanning, EDR, and NAC tools; AWS; Python; Kubernetes; Golang (learning); Ansible.
- **Interests**: Home lab/Automation