

MOSHE BAUCH

49682 HEGMANN MEADOW, DALLAS, TX

PHONE

+1 (555) 703 3140

EXPERIENCE

CONSIDINE, BRADTKE AND SIPES

02/2019 – present

Houston, TX // *Senior Security Engineer & Forensic Analyst*

- Industry certification highly desirable – CCSA/CCSE, CISSP or GIAC
- Proven work experience as a system security engineer or information security engineer
- Knowledge of Windows and virtual environments (VMware or Hyper-V)
- Experience in building and maintaining security systems
- Hands on experience in security systems, including but not limited to (firewalls, intrusion detection systems, anti-virus software, authentication systems, log management, content filtering)

LIND-BOGISICH

02/2016 – 10/2018

Houston, TX // *MSS Senior Security Engineer*

- Thorough understanding of the latest security principles, techniques, and protocols, for example, (Ethical Hacking, Penetration Testing, Intrusion Prevention, Incident Response, Computer Forensics, Reverse Engineering)
- Strong knowledge of high-level architecture and technical in-depth knowledge of Cisco ASAs, Firepower, Palo Alto, Cisco switches and routers, Knowledge of third-party reputational blocking services, Network Security, and DDOS mitigation techniques
- Experience with Microsoft Security stack including but not limited to, Defender for Identity, AzureAD identity protection, Windows Defender ATP, Azure Sentinel, Cloud App Security, Conditional Access, Microsoft AIP/MIP, DLP, SSO, MFA

EDUCATION

UNIVERSITY OF CINCINNATI

Bachelor's in Computer Science

SKILLS

- Hands on experience in security systems, including but not limited to (firewalls, intrusion detection systems, anti-virus software, authentication systems, log management, content filtering, etc.)
- Experience with Cisco Security stack including but not limited to AMP for Endpoints, Umbrella, Stealth Watch, Tetration, Threat Grid, Threat Response, SecureX
- Familiarity or experience with ethical hacking, penetration testing, blue team, red team, or purple team exercises
- Security certifications such as SANS/GIAC, CISSP, ISACA, CISM