

# MATTHEW BRENNEMAN

814-931-1839 | [matthew@mattdbrenneman.com](mailto:matthew@mattdbrenneman.com) | [linkedin.com/in/MatthewDBrenneman](https://www.linkedin.com/in/MatthewDBrenneman)

“Open to Relocation or Remote Work”

---

## EDUCATION

**THE PENNSYLVANIA STATE UNIVERSITY**

*University Park, PA*

BACHELOR'S OF SCIENCE IN CYBERSECURITY ANALYTICS AND OPERATIONS

May 2020

---

## INDUSTRY EXPERIENCE

**POINT3 SECURITY INC.**

*Baltimore, MD*

SECURITY ANALYST | CLIENT SUCCESS ANALYST

January 2021 to Present

- Mentor new and experienced cyber professionals ranging from high school students through the US Military
- Validate 160+ CTF challenges utilizing Burp suite, Wireshark, Metasploit, Ghidra, Nessus and SIEMs among others
- Analyze and document platform issues/instabilities using the YouTrack Project Management System
- Administer and proctor technical assessments to verify applicant aptitude utilizing industry standard security tools and techniques including but not limited to: Memory and Network Forensics, SIEM tools, Network Operations and Reverse Engineering
- Advise key stakeholders regarding 20-50 candidate's abilities based on current NIST NICE standards per month
- Develop and maintain standards, policies and processes pertaining to new product offerings
- Compile and disseminate reports based on sales, utilization and products purchased using Zoho CRM to create 50% more efficient sales pipelines and service procedures
- Collaborate with a team of 4 engineers to improve platform stability by 60% and features by 30%
- Onboard, demonstrate and support new clients within the ESCALATE ecosystem

**POINT3 SECURITY INC.**

*Baltimore, MD*

CURRICULUM DEVELOPER

November 2019 to December 2020

- Analyzed and aligned 140 ESCALATE Challenges to the NIST NICE Framework
- Researched, documented and presented offensive security procedures and methodologies including but not limited to: Network/Port scanning, Social Engineering, Active Pen Testing and Passive Pen Testing
- Collaborated with a team of 4 INFOSEC professionals closely to develop and distribute webinars
- Analyzed existing learning environments, security simulations, mock challenge scenarios and formulating educational materials that provide students with insight and practical tools to be used in webinars
- Participated in regular curriculum review proceedings, assessing efficacy and providing feedback among 3 team members
- Executed administrative duties including file system and document management
- Streamlined procedures pertaining to customer experience and employee responsibilities

**POINT3 SECURITY INC.**

*Baltimore, MD*

CYBERSECURITY INTERN

May 2019 to August 2019

- Designed and developed a chatbot software that utilized NodeJS, Hubot, Twilio and a custom-built API that functioned to assist customers, create appointments, text moderators and provide notification for monthly competitions
- Developed an API for a stop-light mechanism using python in conjunction with the chatbot that provided chatbot status updates and mentor availability within ESCALATE community chat

---

## Technical Competencies

Network Analysis | Memory Analysis | Disk Forensics | System Enumeration | System Log Analysis | Splunk | Python | JavaScript | NodeJS | Training | NIST NICE Compliance | OSCP (In-Progress)