

Stephon Treadwell

Portfolio: <https://stephont.github.io/streadwell-react-portfolio/>

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Summary

Passionate about the intersection of law enforcement, technology, and cybersecurity, I am a Law Enforcement Professional with a strong background in Full-Stack Web Development. Driven by a keen interest in cybersecurity, particularly vulnerability management and network security. I am determined to contribute to the protection of digital assets and the prevention of cyber threats. I enjoy solving complex problems and staying up-to-date with the latest industry trends and best practices.

Skills

Full-Stack Web Development

JavaScript/Typescript | HTML | CSS | React | Apollo GraphQL | MongoDB | Express | Github | SQL | Bash | Command Line Interface(CLI) | Python

Cybersecurity

- Linux
- Information Security (INFOSEC)
- Security Audits
- NIST Risk Management Framework (RMF)
- NIST Cybersecurity Frameworks
- Incident Response Playbooks
- Wireshark Packet Capture
- Network Packets
- Transmission Control Protocol / Internet Protocol (TCP/IP)
- Network Architecture
- Security Hardening
- Cloud Networks
- Apply filters to SQL queries
- Building Virtual Machines

Law Enforcement Professional

- Supervision
- Leadership
- Training
- Development
- Investigative Support
- Report Writing
- Interpersonal Skills
- Community Engagement and Relations

Experience

(Please visit the following Github website to view proof of experience:
<https://github.com/StephonT/Cybersecurity-Portfolio>)

- **Cyber Security Student**, Part Time
2022 - Present
Currently studying cyber security part time.

Key Projects:

- Utilized tcpdump to capture and analyze tcp traffic
- Installed Wireshark on Ubuntu
- Utilized Wireshark to analyze http/s and rdp Traffic
- Conducted a Security Audit
- Analyze Network Layer Communication
- Analyze Network Attacks
- Apply OS Hardening Techniques
- Use the NIST Cybersecurity Framework to respond to a security incident
- Linux User Management
- Algorithm for file update in Python

- **Backend Engineer**, Part Time
2022 - Present
Currently completing freelancing projects part time.

Key Projects:

- Code setup: Implement Apollo Server/MongoDB
- GraphQL: Schema, Queries, Mutations, TypeDefs
- CRUD Actions: Resolvers

- Authentication: JWT Tokens, Password Hashing
- Error Handling
- Unit Testing: Jest
- React.js, JavaScript/Typescript, Node
- Github

- **Police Sergeant**, Full Time
April 2021 - Present

Responsibilities:

- Led and supervised a team of officers, providing guidance, mentorship, and direction to ensure effective execution of duties and adherence to departmental policies.
 - Designed and delivered training programs for officers, enhancing their skills in areas such as community policing, conflict resolution, and use of force protocols, resulting in a more proficient and knowledgeable team.
 - Compiled detailed and accurate reports following incidents and investigations, providing critical information to detectives and higher-ups, facilitating smooth case progression and aiding in the timely resolution of cases.
 - Actively engaged with community members through regular meetings, workshops, and events, fostering a sense of trust and collaboration.
 - Maintain schedule for adequate staffing for day-to-day functions, which produces efficient workflow
 - Participate in the hiring and selection of new personnel and orient new officers, increasing the morale and productivity of current and new officers.
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Education

- **Rutgers Coding Bootcamp**, Remote
Certificate, Full-Stack WebDevelopment
 - **Ramapo College of New Jersey**, Mahwah, NJ
Bachelor of Business Administration, Management
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Certifications

(Please visit the following Github website to view proof of certificates:

<https://github.com/StephonT/Cybersecurity-Portfolio>)

- 1. Analyze Network Traffic with TCPDump**
- 2. Foundations of Cybersecurity (Google)**
- 3. Play It Safe: Manage Security Risks (Google)**
- 4. Connect and Protect: Networks and Network Security(Google)**
- 5. Tools of the Trade: Linux and SQL (Google)**
- 6. Wireshark for Beginners: Capture Packets**