TOMAS STEVENS
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Summary

Highly flexible and resourceful worker with an exceptional diligence and superior customer service record. Adept multitasker able to manage a high volume of simultaneous tasks with the highest degree of accuracy and confidentiality.

Skills

Languages: : Python, C++, Java,
Front-End   : HTML 5, CSS 3, JavaScript, ReactJS, Power BI
Back-End   : JDBC, MySQL, SQL servers
Engines   : Unity, UE4

EXPERIENCE

Osmose Utilities Services   May 2021 – Current
Engineering Technician III (August 2021)   Fayetteville, GA

Retaining all previous duties, develop any quick scripts or software required for the development department, assist development team with any bugs or issues when requested, create reports for other departments using platforms such as Power BI.

- Assisted in creating employee statistics, revenue, and expense reports in SQL, Excel, and Power BI.
- Created automation scripts for processes that needed manual repetition in Python.
- Assisted in developing software for plotting and Lat/Long manipulation in tools such as google earth or similar applications.

Data Analyst I (May 2021 – August 2021)

Dealt with intake of raw LiDAR data, processing into usable point cloud data, and submitting to engineers to continue building upon the data for customers. Managed data corresponding to customer information that rapidly changed daily to provide clear and precise goals for the company.

- Designed and created the teams support/communications page and created/updated error log and software wiki.
- Built scripts to quality control outputs of our processes to make sure all data was correct.
- Managed all intake data correlating to our current largest customer while providing daily reports.
- Developed new ways of processing to speed up output and turnaround of data from start to finish within the processing department.
- Analyzed field data correlating to LiDAR with tools and analytics to provide the best useable data for the team to submit to engineers.

Independent Contractor in Logistics / Tech Consultant   August 2020 – March 2021
                                                                 Atlanta, GA

Responsible for moving customers belongings, trash pickups, or anything related to logistics. Consultant for boss on newest technologies for easier, faster, and more efficient ways of booking, processing, and operating.

- Consultant for any technology, software, or application concerns or questions.
- In charge of booking customers, customer care/support, scheduling, managing, and advertising.
- In person customer care while providing an excellent moving experience for our customers
- Proven Team Leader during moving processes, while managing a crew on jobs.
- Increased booking and scheduling processes, while reducing the complexity of both processes.

TSD-HII (Technical Solutions Division - Huntington Ingalls Industries)   January 2020 – February 2020
Computer Security Analyst 1 CO/OP   Huntsville, AL

Developed, and learned within the new division of the company while setting up platforms for the security team to use for future information monitoring such as: data feeds of alerts and logs from firewalls, routers, and other network devices or hosts, network IPS/IDS systems, and other information sources. Identify and report security issues and violations.

- Developing Splunk's Search Processing Language (SPL) to build new search algorithms to notify of malicious traffic.
- Assisting with the development of Splunk's database, SPLhead's, Index's and dashboards.
- Assisting with the redevelopment of the security documentation, guidelines, and procedures within the company.
- Developing/learning skills with FireEye and learning how to use it within our company.
- Tasked with researching information that may cause malicious traffic within the company and document/report on these issues.

University of Arkansas   September 2018 – August 2019
Security Operations Center-Student Worker   Fayetteville, AR

Analyzed system and network data from sources such as enterprise security event and information monitoring (SEIM), data feeds of alerts and logs from firewalls, routers, and other network devices or hosts, network IPS/IDS systems, and other information sources. Identify and report security issues and violations.

- Research and assist in writing a Cybersecurity newsletter for University affiliates on security vulnerabilities.
- Familiarity with Proofpoint Email Protection to identify malicious emails and phishing campaigns against the University.
- Familiarity with Palo Alto's Panorama to view firewall logs to identify malicious traffic and possible compromised systems.
- Examines/researches current Data to identify security concerns while using judgment to provide a solution and determine whether, further action is needed.
- Development with Splunk's Search Processing Language (SPL) to build new search algorithms to improve our security monitoring for quicker response time with immediate proven results.
- Monitoring websites that are hosted off our servers for security concerns.

PROJECTS

- **Capstone: Student Dismissal Application:** Allows for easier tracking, monitoring, and dismissing of students from school grounds – JavaScript/React/JAVA
- **Simulated School System Database**: Using JBDC I created a simulated database screen to edit student information within a school system – JAVA/PHP
- **Website:** Portfolio of projects, education, work experience and any other interesting facts about my career life.

EDUCATION

Bachelor's Degree – Computer Science   2020
University of Arkansas   Fayetteville, AR

Associates Degree – Science   2017
Pulaski Technical College   Pulaski, AR

Extra-Curricular

- Volunteered over 50 hours at the student cultural RSO called FOI (Friends of India.)
- Achievements within Taekwondo: black belt 3rd degree over a 10-year span, lead Class for the XMA (extreme, martial arts) group, and competed at the world tournaments.
- Leader of capstone in school group developing software for public use.