

Sterling Samuel Evans

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Key Professional Strengths & Values Offered

Technically sound Quality Assurance engineer with manual and automation testing experience in the Agile (Scrum) and Waterfall methodologies. Vast expertise in development and implementation of test plans, scripts and frameworks based on corporate business requirements. Daily involvement in detail-oriented troubleshooting of software applications. Proficient in error reporting and defect delineation, ensuring clients' expectations are met with high-quality software solutions.

Skills

Python, Javascript, Postman, Pytest, Playwright, BrowserStack, Jira, SQL, Git/GitHub, HTML, CSS

Work Experience

- **SENIOR SOFTWARE QUALITY ASSURANCE ENGINEER** September 2023-Present
API Abroad LLC *Austin TX*
 - Design and maintain Playwright automation test suites for API Abroad software web application.
 - Conduct comprehensive End-to-End automation tests after each software deployment.
 - Perform API testing using Postman API tool.
 - Perform Android and iOS mobile testing using BrowserStack web interface.
- **SOFTWARE QUALITY ASSURANCE ENGINEER** March 2022-September 2023
API Abroad LLC *Austin TX*
 - Monitored, tested, and analyzed API Abroad software application during all stages, simulating product performance.
 - Performed backend testing using PostgreSQL database queries.
 - Performed functional, usability, regression, and browser compatibility testing.
- **INFORMATION SECURITY SPECIALIST** September 2020-March 2022
Akimeka, LLC: Social Security Administration *Baltimore MD*
 - Monitored Splunk console for active threat alerts and provided malware analysis.
 - Utilized ServiceNow ticketing system to create, track, and monitor ticket queues.
 - Reviewed machine-generated Big Data gathered from McAfee alert logs, firewall logs, and content-filtering logs.
 - Identified possible intrusion attempts and other anomalies within the Social Security Administration network.
- **SECURITY OPERATIONS CENTER ENGINEER** December 2019-August 2020
Think|Stack *Baltimore, MD*
 - Conducted security event monitoring, advanced analytics, and response activities.
 - Triaged security alerts according to severity and criticality to meet service level agreements.
 - Identified and analyzed threat activity targeting client's networks via various SIEM tools.
- **PERSONAL COMPUTER TECHNICIAN II** April 2019-December 2019
Leidos: HHS - Centers for Medicare & Medicaid *Baltimore, MD*
 - Performed routine bios diagnostics, on-site software deployment and upgrades, and scheduled hardware maintenance.
 - Diagnosed LAN and WAN network connectivity interferences verifying security measures were sustained.
 - Wiped and reimaged laptops with Windows 10 operating systems ensuring all provisioning was completed.

Certification & Training

- **W3 SCHOOLS**
 - *Certified Javascript Developer* - <https://verify.w3schools.com/1ON967314A> March 2024
 - *Certified CSS Developer* - <https://verify.w3schools.com/1O8XJ12CQ3> November 2023
 - *Certified HTML Developer* - <https://verify.w3schools.com/1O17SHHEKK> September 2023
 - *Certified Python Developer* - <https://verify.w3schools.com/1NV1BP6BC9> July 2023

Education

- **BACHELOR OF ARTS** April 2012
University of Pittsburgh *Pittsburgh, PA*

Organizational Leadership

- **OMICRON CHAPTER PRESIDENT** August 2016-August 2017
Alpha Phi Alpha Fraternity, Inc. *Pittsburgh, PA*