## Sam Rosenthal

Costa Mesa, CA • (714) 496-1591 samrrosenthal@gmail.com • linkedin.com/in/samrrosenthal/ github.com/sammrosenthal

# Software Engineer

Quality-driven, talented professional possessing hand-on experience in software development and testing to optimize system efficiency. Analytical software developer with innate ability to write and run unique testing features, drive page maintainability, and facilitate new developers throughout the software development process. Recognized for initiating work-from-home facility by migrating and revamping local development infrastructure, while composing documentation highlighting methods for effective functioning. Adept at quickly grasping key skills and expanding technical knowledge for application in practical and diversified networking environments.

### **Technical Proficiencies**

Platforms: Git/SVN

Tools & Languages: Jira/Confluence, Maven/Ant, Python, Java, JavaScript

Frameworks: Java (Spring, Struts), JavaScript (React, Node)

## Professional Experience

AAA, Costa Mesa, CA
Software Engineer
April 2020 – Present

Update DNS with remote IP by providing all developers with PowerShell script to automate tasks and simplify configuration. Monitor production logs and ensure efficient detection of issues by updating logging service (Log4j). Drive maximum testing efficiency by utilizing Selenium to compose automated regression tests. Enable developers to create new applications by leveraging new language through effective mentoring.

- Maximized outreach towards additional states and improved page maintainability by rewriting most frequently used screens.
- Successfully designed and developed shell for unit testing, while instructing existing developers on test-driven development.
- Launched work-from-home facility for Java developers as per COVID-19 restrictions by upgrading WebSphere environment, providing necessary documentation, and reconfiguring local development server security setting via coordination with firewall team.
- Reduced over 18K service calls per day by re-scripting applications.
- Boosted overall system efficiency by minimizing average end-user load times by over 0.5 seconds.

#### AAA, St. Louis, MO Associate Software Engineer

February 2019 – April 2020

Delivered expert-level technical assistance to new developers for setting up a local development environment and familiarizing with application architecture. Integrated innovative technological features, including Bootstrap and React to launch new features to applications. Communicated the importance of introducing new technology into application, while presenting proof of concept.

- Recognized for learning Java language with zero experience resulting in pushing code to production within a span of 2 months.
- Facilitated newly hired developers to structure development environment by revising set-up guide.

### Relevant Projects

### RuneLite, Open Source Contributor

Provided robust technical services to popular clients by contributing towards development of game, Old School RuneScape. Communicated with clients to share bi-weekly updates released by the Old School RuneScape team, serving up to 100K users. Complied with contribution guidelines and ensured timely completion of open issues on a weekly basis.