Quality Assurance Engineer

Shelby De Oliveira Cignetti

Atlanta, GA

770.668.6431 shelbycignetti@gmail.com https://github.com/shelb-doc

https://shelb-doc.github.io/responsive-portfolio/

Skills

Python, Postman, S3, RDS, DynamoDB, EC2, JIRA, Confluence, Bitbucket, GIT, Agile Methodologies, Splunk, HTML, CSS, SQL, PostgreSQL, SaaS, Javascript, Customer Service, Node.js, Javascript, AJAX, jQuery

Experience

Paya Payment Solutions / Quality Assurance Engineer

January 2019 - November 2019, Atlanta, GA

- Developed Regressions Test Suite using Postman and Python, updating the suites after each sprint to ensure they are up-to-date with current state of the applications.
- Trained the offshore team in manual testing, terminal testing, and usage and update of the regression test suites.
- Used JIRA to record test cases, ensuring that they are easy to follow even for new Team members. Recorded tests using test plans and Cycles to better document the state of an application and the changes over time.
- Wrote documentation for the test automation in Confluence.
- Used modules like Pywinauto and Nerodia\Selenium to automate manual testing of desktop and Web-based Applications

Starbucks/ Shift Supervisor

January 2016 - Present, Atlanta, GA

- Ensuring proper cash management and cash register policies.
- train new employees.
- modeling and acting in accordance with Starbucks guiding principles.
- develop positive relationships with the partners.
- Delivers legendary customer service to all customers by acting with a customer comes first attitude and connecting with the customer.
- Anticipates customer and store needs by constantly evaluating the environment and customers for cues.

Amethyst Pro Services / Consultant

January 2019 - November 2019, Atlanta, GA

Worked with other team members to complete tasks assigned to us, ensuring the delivery of the highest quality services to our customers.

Education

Certifications

The Art Institute of Atlanta / Bachelor of Fine Arts

January 2010 - August 2015, Atlanta, GA

AWS Certified Cloud Practitioner

June 2019 - June 2022

Georgia Tech Professional Bootcamp / Coding

February 2021

Projects

Analog Clock

https://shelb-doc.github.io/Analog-Clock/

Description

An analog clock made using Html, Css and Javascript. The Clock will change the CSS depending on the time of Day.

Languages Used

- CSS 46.3%
- JavaScript 35.7%
- HTML 18.0%

Javascript API Quiz

https://shelb-doc.github.io/javascript-API-quiz/

Description

This is a Javascript Quiz made by using DOM's to update the questions and move to the highscore page.

Languages Used

- JavaScript 65.1%
- HTML 21.8%
- CSS 13.1%

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Projects Cont.

ComicBook Finder

https://shelb-doc.github.io/ComicBook-Finder/

Description

A Comic Book Finder that is based off of a random number and some questions. A Character is generated from a pool based on the number that you give. Then you get a picture of the character. Next you get a little bio. Then you get the Comics and they are clickable to go to the Comic.

Languages Used

- JavaScript 45.1%
- CSS 36.3%
- HTML 18.6%