Nikita Srivastava

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CARRER OBJECTIVE

To be associated with progressive organization that gives me scope to update my skills and provides work satisfaction according to latest trends, especially in area of **Python Automation Engineer** as **Software Testing Department** and be a part of the team that dynamically works towards the growth of organization all together.

SUMMARY

- Over 3 years of work experience in industry with specialization in Python Automation Engineer.
- Expertise Python scripting with focus on Develops tools.
- Experience in Software Development Life Cycle (SDLC), Software test life cycle (STLC).
- Well conversant with Agile and Scrum working methodology.
- Identified software defects and interacted with developers to resolve them and provided full support to the Test team using **JIRA**.
- Prepared test data, test cases and review comments, documents and peer review.
- Professional in designing, developing and enhancing automated test cases and test scripts for Selenium using
 Pvthon.
- Excellent working knowledge of designing & implementation of automated Test solutions for Client/server with Selenium WebDriver.
- Experienced in developing and executing manual and automated tests in different platforms using
 Pytest framework.
- Experienced in performing Data driven testing to validate the components displayed on the website using Selenium.
- Key expertise includes testing and Multi Applications environment & automated testing using Selenium WebDriver.
- Identified test cases to Automate those test cases using Selenium WebDriver and Python (Pytest, VS CODE, PyCharm).
- Developed and executed manual and automated tests in different platforms using Python and Selenium library.
- Extensively used XPATH, Regular expression and classes to perform UI actions. Exported output/reports for all automated testing results.
- Tested applications Performed **Regression** and **Integration** Testing.
- Ability to learn and implement new task as assigned.
- Excellent problem- solving, communication and client interfacing skill.
- Knowledge of Machine Learning.

TECHNICAL SKILLS

• Testing Tools: JIRA, Selenium WebDriver, PyCharm, OWASP ZAP, VS code, Eclipse

Languages: Python, Python Automation with Selenium, Software Testing, Manual Testing, Machine Learning

Database: MySQL (SQL)

Documentation: MS Word, MS Excel

Test Framework: Pytest Framework.

PROFESSIONAL EXPERIENCE

COMPANY: Datamatics Global Services Limited (April 2022 – September 2022)

JOB LOCATION: Bangalore

JOB TITLE: Associate Consultant

ROLES AND RESPONSBILITIES-CTM

• Implement Python Security Testing Using **ZAP** through Selenium Web driver.

- Import required data from site and perform the calculation through test the data with the help of xpath.
- Follow the **CTM Application** and to check manually the **Regression Test** cases based upon the scenario and write Pass or fail based upon flow of application.
- To write test cases of Add Service in Order Validation Page of order Number using CTM Application under Pytest framework.
- To write test cases of Platform Restriction Build Profile order grouping page using **CTM Application** under **Pytest framework.**
- To check failed report and End to perform end to end Regression Testing
- Prepared test data, test cases and review comments, documents and review with Approval in Gitlab.

2) COMPANY: VN Information Technology Consulting PVT. LTD. (October2019 – January 2022)

JOB LOCATION: Bangalore

JOB TITLE: Python Automation Engineer

ROLES AND RESPONSBILITIES- CRM Nation Energy

- Developed test automation framework scripts using Python Selenium WebDriver,
- Implemented Page Object Model framework with Python and Selenium.
- Tested compatibility of application for dynamic and static content in cross browsers such as Chrome, Edge, Firefox.
- Performed compatibility testing of applications for dynamic and static content of browsers using HTML ids and XPath.
- Created framework to record, playback and debug individual test cases, using Selenium Web Driver provided more flexibility in automating test cases.

- Extensively involved in writing and designing **Test Case**.
- Analyzed and Developed Test Cases, Expected Test Results and Test Procedure from functional requirement
 For different modules.
- Regression tests were scheduled and performed on every Release and build.
- Automation testing selenium with Python, Using Ecommerce Product/Application of open cart, Ecommerce Product/Application of open cart under **CRM nation Energy**.

ACADEMIC PROFILE

 B. Tech in Electronics and Communication Engineering, RTU (Rajasthan Technical University), Aggregate percentage 75.10%.

COMPETENCIES

- Hardworking, consistent, leadership qualities.
- Strong analytical thinking, trouble shooting and problem-solving capabilities.
- Committed team player with a flexible approach.
- Easily adaptable to new environment.
- Keen to learn and also result oriented.
- Enthusiastic person with proficient interpersonal communication skills.

PERSONAL IINFORMATION

Name : Nikita Srivastava

Date of birth : 26th Jan 1994

Address : Varung Marathahalli

Language : English, Hindi

Nationality : Indian