

SUMMARY

Over **3.0** years of experience on **Python** with **selenium automation**.
Good experience on developing test framework scripting using **Selenium web driver**.
Expert in python selenium web driver to automate **UI** test cases.
Experience in Test case **Automation**, scripts developing and execution within the framework.
Experience in Testing Methodologies **Agile – Scrum Model**.
Expert in create custom locators using **XPATH** to find web element.
Experience in validation of SQL queries in data driven testing using **ORACLE SQL**.

EXPERIENCE

Test Engineer

Dell Technologies

- Working in an **Agile scrum** wherein I am responsible for testing the new build. Basically, **running smoke & regression suite**.
- Creating **UI** Automation script using **selenium web driver**
- Used **Git hub** for the code management.
- Responsible for sending consolidated weekly report.
- Experience in logging defects using **JIRA**, performed defect tracking and reporting.

EDUCATION (B. tech) K.S.R.M College of Engineering

- I hold a Bachelor of Engineering degree with **CGPA 7.54**

Technical Skills

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|-----------------------|-------------------------------------|
| Tools | Selenium Web driver, Git Repository |
| Languages | Python, MySQL |
| Bug Tools | JIRA |
| Operating System (OS) | Windows and Linux |

IDE:

PyCharm, Jupiter.

Project Details ICAP

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|-------------|-------------------------------|
| Environment | - Python, selenium web driver |
| Duration | - Oct 2022 to Till Date |
| Team Size | - 6 |

Project Description:

ICAP operator is used to update all applicable software for servers. ICAP operator is a collection of driver packages for all type of servers. The Multitask operator deploys to drivers and applications for Linux and Windows-based on Blade System servers. All of these software components are deployed by Service Install Management.

Responsibilities:

- Developed scripts for all type of OS flavours Windows and Linux.
- Interaction with clients to get the requirement to develop and modify scripts.
- Automated UI based test cases using python selenium web driver.
- Developed scripts for automation of the components.
- Analysis of test requirement and automation feasibility.
- Performed Functional, Data Driven Testing, and Compatibility Testing on different browsers like, Firefox & Chrome
- Issues reporting/clarifications, raising bugs if product issues.
- Worked with manual testing team also to understand feature and attending daily stand-up meeting and give updates.

Project 2: **RESTORE MANAGEMENT**

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|--------------------|---|---------------------------------------|
| Environment | - | Python and Selenium web driver |
| Duration | - | Jun 2021 to Oct 2022 |
| Team Size | - | 6 |

Project Description:

RESTORE MANAGEMENT is a GUI and CLI based application. This application is used to compare and validate the existing device configuration with set of rules as different requirements. It is a set of rules and conditions to validate configuration data. Developed policies for checking device behaviour whether it is expected or not based on user input.

Responsibilities:

- Developed new libraries in python and also Developed test suites for UI, CLI test cases.
- Involved in Black box testing and manual testing methodologies.
- Testing is focused on the overall functionality and validation of website
- Performed Browser Capability testing includes testing of several major versions of browsers and Using Test Cases performed manual Testing like Positive Testing and Negative Testing.