

Yogeswaran K

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Linked in id: [linkedin.com/in/yogeswaran-selenium-automation-testing](https://www.linkedin.com/in/yogeswaran-selenium-automation-testing)

Git hub link: <https://github.com/dashboard>

Role : Software Tester

CAREER OBJECTIVES

Total **4.8 years** of industry experience in which I have **3.1 Years** of experience in Software quality assurance, performance testing and load testing with a firm understanding of SDLC, STLC, Test planning, Test design, Test execution and defect reporting and tracking in JIRA.

SUMMARY

- Industry experience **4.8 years** in which **3.1 Years** in Manual Testing.
- Having good experience on Web Automation using Selenium WebDriver.
- Experience in object-oriented programming concepts.
- Good knowledge on Page object Model (POM) and data-driven frame works.
- Knowledge on Agile methodologies.
- Familiar by using XPath and CSS in Object identification.
- Knowledge on SQL Queries.
- Experienced in Jenkins using continuous Integration Tool.
- Familiar with JIRA tools for Defect Tracking Purpose.
- Well versed different types of testing like UAT Testing & Sanity Testing.

SKILL

Testing	: Manual Testing, Automation testing, Python with Selenium Web Driver
Languages	: Python, Java script
Frameworks	: Automation framework, POM, DDF
Integration Tool	: Jenkins
Bug Tracking Tool	: JIRA
Database Tool	: JSON, MySQL, MARIA DB
Designing Tool	: HTML and CSS, Java script, DOM
Source Code Tool	: GIT

WORKEXPERENCE

- Working in **Clarivate** as **Content Editor** from **(May 2021 – Till Date)**.

EDUCATION

Degree	Qualification	College/University/Institution	Year of Passing
UG	B.E (Mechanical Engineering)	Chennai Institute of Technology	2015-2019
12 th	HSC	JGN.HR.SEC.SCHOOL	2014-2015
10 th	SSLC	JGN.HR.SEC.SCHOOL	2012-2013

PROJECT HANDLED

Project Name: Scholarly Item Master

Domain: Web of Science

Description:

Scholarly Item Master is a tool to build a system that allows for the generating the structured data from unstructured data. Publishers incoming source documents are in different formats (PDF, Print & XML). XML structured data formats allow us to automatically extract and auto-populate source item records with the help of Data science.

ROLES AND RESPONSIBILITY:

- Coordinated with peers in the team for clarity on the requirements.
- Had Written Test Cases and executed them.
- Raise defect and follow up the defect in **JIRA**.
- Writing test cases for scenarios wherever the new Enhancement deploying in the tool.
- Executed test cases and analyzing and fixing the issues by coordinating with the QA.
- Maintaining tool functionality.
- Actively participated in team meetings.

- Analysis of test requirement
- **Environment: UAT.**

AUTOMATION PROJECT HANDLED

- Learned new skill **Automation Testing with Selenium Python** in GUVI from **(Dec 2023 – Apr 2024)**.

Project Name: OrangeHRM

Domain: Management Tool

Automation Tools: Python, Selenium Web Driver, POM. Pytest.

Description: OrangeHRM offers a comprehensive HR management system to suit all your business HR needs which can also be customized according to your requirements.

Testcases used Capstone project 1:

- **Github link for capstone project 1:** <https://github.com/yogeswaran374/capstone-project-1>.
- To check the employee successfully login to OrangeHRM portal with correct username and password.
- To validate the invalid employee can login to OrangeHRM portal.
- Validate able to add new employee details in the PIM module.
- To verify able to edit the existing employee details in the PIM module.
- Finally, validate able to delete the existing employee details in the PIM module.

Testcases used Capstone project 2:

- **Github link for capstone project 2:** <https://github.com/yogeswaran374/capstone-project-2>
- To check the forgot password link is working as expected on login page.
- To validate the Header elements on Admin page.
- To validate the Main menu elements on Admin page.

Roles & Responsibility:

- Understand the requirements in JIRA.
- Experience in test framework using POM and Selenium Web Driver.
- Prepare automation script for this can be automated.
- Well versed in test planning, test case design and defect management.
- Perform Functional Testing and Regression Testing.
- Create Automation Test Scripts and execution.
- Execution of test scripts using POM Framework.

- Analysis of execution and generate Pytest report.
- Test script execution and Analyse the failed scenarios.

DECLARATION

I hereby declare that the information furnished above is correct and true to the best of my knowledge.

Date :

Place :

Yogeswaran K