

Contact

+91-9891795996 (Mobile)
rustagi18sakshi@gmail.com

www.linkedin.com/in/sakshi-rustagi-535228122 (LinkedIn)

Top Skills

Test Automation
Robot Framework
Java

Languages

English (Full Professional)
Hindi (Native or Bilingual)

Certifications

POSTMAN
MITx 6.002x Circuits and Electronics

Sakshi Rustagi

Test Automation Developer at ION Trading | Java | Robot Framework | Selenium | API Testing | Linux | SQL | Jenkins
Gurgaon

Summary

6 years of experience in the field of Information Technology as an Automation Tester/QA Engineer.

Skilled in Java, Python, Selenium, Robot Framework, Automation Testing, Linux, GIT and Jenkins .

Technical Skills:

Programming language : Java
Scripting Languages : Python, Shell
Automation IDE's : Eclipse, PyCharm, RIDE
Testing Frameworks : Robot Framework, TestNG, REST Assured
Continuous Integration Tool : Jenkins
Version Control Tools : GIT, SVN
Android Testing Tool : Monkey Runner, Appium
Remote Computing Tools : Putty, Mobaxterm
Query language : MySQL
Operating Systems : Windows, Linux
Software Testing Practices : Agile
Defect Reporting Tool : JIRA
API testing tools : SoapUI, RESTful API
Network Monitoring Tool : Zabbix

Experience

ION Trading

Automation Test Lead

July 2018 - Present (2 years 11 months)

Noida Area, India

Working as a lead Automation Test Engineer for Treasury product : WallStreet Suite(WSS) in ION Trading.

Responsibilities involve automation of the new scenarios as well as maintenance of the existing scenarios, enhancement and maintenance of the existing test framework, handling of the quality assurance for the latest builds

and assisting other members of the team in automation as well as functional knowledge.

Technologies used are: Selenium, Robot framework, PyCharm, Python, Java, SVN, Jenkins, Mobaxterm, SQL , Linux, JIRA and Manual testing.

Gained good understanding in terms of functional knowledge of finance domain related to Treasury and Risk Management, Cash Management and Delivery & Confirmation modules.

Orange Business Services

Test Automation Engineer

November 2016 - July 2018 (1 year 9 months)

Gurgaon, India

Working as System Software Engineer in OLS department and a part of 8 member team of Automation Skill Centre. Responsibilities involve automation of the assigned project as well as assisting other members of the department in automation.

Worked on the automation of 4 different projects during the total period.

Projects are : PFA, Karma BU, Karma FR and Karma Box.

Technologies used are: Selenium , Robot framework, RIDE, Python, Java, GIT, Jenkins, Putty, Mobaxterm, SQL , Linux and QC.

Completed the POC on following tools : Monkey Runner and Zabbix and delivered the session on the same to the entire department.

Tata Consultancy Services

Automation Test Engineer

September 2014 - October 2016 (2 years 2 months)

Noida Area, India

Worked as an Automation as well as Manual Test Engineer for TCS's Client Cisco for 1 year and 6 months. Have worked on Automation Testing Tools: Selenium, OATS and used ROBOT framework for automation. For Manual Testing worked on HP Quality Center. Later, worked as an Automation Test Engineer for TCS's Client Apple for 8 months and worked on Selenium, Python ,Unix, Jenkins, Robot Framework, GIT and Apple internal defect tracking systems : RADAR, Espresso.

Education

UNIVERSITY SCHOOL OF INFORMATION AND
COMMUNICATION TECHNOLOGY, GGSIPU

Bachelor of Technology (B.Tech.), Electronics and Communications
Engineering · (2010 - 2014)

DEHRADUN PUBLIC SCHOOL

A.I.S.S.C.E(Class XII), High School · (2009 - 2010)

DEHRADUN PUBLIC SCHOOL

A.I.S.S.E(Class X) · (2007 - 2008)