

OBJECTIVE

To establish myself as a competent professional and a quality individual for benefit of organization and self growth.

SUMMARY

- Certified in Test Automation from Keys2JavaSelenium by working under seasoned professional trainers.
- Thorough understanding of **SDLC, STLC**, defect life cycle and different methodologies like V-Model, Agile.
- Good knowledge in regression, re-testing, ad-hoc, functional and smoke testing.
- Proficient in manual and **selenium automation** testing on web-based and standalone applications.
- Experience in preparation of automated test scripts to perform regression testing using selenium web driver.
- Good knowledge on element locator and selenium web driver.
- Comprehensive knowledge of **Page Object Model, TestNG, Maven** using **Selenium Web Driver, Java**.
- Passionately work towards enhancing project knowledge of self and the team.
- Experience in developing framework using Page Object Model.
- Having experience working on Maven, **GitHub** and **SVN**.
- Able to use Excel (POI API) for data driven testing with testing data provider.
- Experience in writing **Xpath** expressions to identify elements.
- Experience on working with TestNG for Automation testing reports.
- Expertise in using **JIRA**.
- Strong in **Core Java**.

PROFESSIONAL TRAINING

Keys2JavaSelenium

[May 2017-October 2017]

- Performing **Automation Testing** using Java, **Selenium**.
- Building test suites for different applications to reduce effort for manual tests to run regression test cases.
- **Automating web application** using Selenium Web Driver on browsers like **IE, Firefox** and **Chrome**.
- Preparing **test data** and **test plan** before execution.
- Assisting students to complete the **frameworks**.
- Created framework using **TestNG** and **Page Object Model**.
- **Integration** with maven.

SKILLSET

Languages	:	Core Java (J2SE), Advance Java (J2EE), SQL, PHP (Basics), JavaScript
Frontend	:	HTML5, CSS3, Bootstrap
Testing	:	Manual, White Box, Black Box, Regression, Re-Testing, Ad-hoc, Smoke, Functional
Frameworks	:	TestNG, Page Object Model (POM)
Tech Tools	:	Net Beans, Eclipse, Selenium Web Driver
Project Tools	:	JIRA, Maven
Data Base	:	MySQL, Oracle 10g
VCS	:	GitHub, Tortoise SVN, Bit Bucket

EDUCATION

- BTech Computer Science from Mahavir Institute of Engineering and Technology, Bhubaneswar (2012-16)
- 12th Odisha State Board from Biju Pattanaik College of Science and Education, Bhubaneswar (2010-12)
- 10th C.B.S.E from Prabhujee English Medium School, Bhubaneswar (1999-10)

WORK EXPERIENCE

Software Test Engineer at FreeCharge Payment Technologies

[Jan 2017 - Mar 2017]

- Understand the complete flow and test analysis of the FreeCharge website.
- Write test cases for new features added.
- Raise bug incase of any unexpected result and assign it to the respective developers.
- Using of issue tracking tool like JIRA for raising of various bugs.
- Regression testing of several features like tab the cursor, show last paid bills etc.
- Involved in daily scrum meetings and sprint meetings.

Core Java Trainer at Java Technocrat

[Jun 2016 - Dec 2016]

- Taking backup classes and clearing doubts of the students.
- Helping students in the practical lab sessions by rectifying errors in the programs.
- Developing course content for Java.
- Scheduling batches and competitions.
- Evaluating practical and conducting tests.

PROJECT UNDERTAKEN

Java Technocrat Management System:

Role:

- Frontend development of the application.
- Application Logic, such as create and modify tables in the database.
- Software Used: JDK1.8, Oracle 10g.

Overview

- The application is made for storing all the details of the employees and students who enrolled themselves in different courses like J2SE, J2EE, Oracle, C, C++, projects etc.
- The main purpose of the application is to store the details of the employees working and students enrolled.
- Features such as how many students paid there course fees, how much dues they have to pay, in which language they have enrolled, date of joining, attendance of the students along with the employees working in the institute were implemented.
- The students get a printed bill of their paid fees form that app which shows all the details related to course.

ACHIEVEMENTS

- Streamlined team and department operations at Java Technocrat.
- Tracked and monitored training and trends to make valid recommendations to improve the organization.
- Coached technical staff of a group of 12 to evolve into competent trainers using variety of methodologies.
- Conducted activities to build self-esteem, and improve communication skills of the technical staff.
- Maintained tracking of the training database, calendar, roster, evaluations, materials and supplies.
- Known for representing the company's service standards, modeling positive attitude and professionalism.
- Increased the quantity and productivity of volunteers while managing different college programs.

INTERESTS

- Reading personal development and self-motivational books (Napoleon Hill, Dale Carnegie, Rhonda Byrne)
- Watching YouTube videos and have subscribed many channels such as SeeKen, Startup Stories, Dude Perfect
- Enjoy helping my juniors as well as my friends in studies by clearing up their doubts and by sharing ideas

LANGUAGES

English, Hindi, Odia