



Sanjib Kumar Nanda

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Professional Summary:-

- Around **6+ years**. of experience in IT industry.
- Extensive Experience in **Manual Testing** & Automation Testing.
- **Profound** Knowledge in software testing Life cycle **STLC**
- Hands on Experience in preparing the **Reusable Automation Test Script** by Using Selenium WebDriver, Core java and TestNG
- Extensively worked in **writing test cases, executing test cases**.
- Experience in **Web Based Application Testing**.
- Involve in preparing test script using Selenium web driver, java and testing.
- Good working experience in web driver like basic application window **handling, Alert handling, frame handling**,
- Identify the XPath Using Locators Like **XPath, CSS Selector, ID, Name**
- Hands on Experience in **Hybrid framework** in Automation Testing.
- Being involved with Design and developed With Automation Test Script Using Selenium web driver and Test NG, Eclipse Fire Bug and Fire Path
- Having good judgement skill while reporting and prioritizing software bug in conjunction with development team and manager
- Rich experience in working with **Health care, And CRM Retails Application And E-Commerce Application** where most of the testing type of used **Black box testing, Functional Testing, Validation testing, Regression testing, Compatibility testing, GUI testing** on web based Application.
- I have good knowledge in Mobile Application with Native Apps, Web Apps, And Hybrid Apps.
- Good experience in testing application with complete Automation test life cycle **ATLC, SDLC, STLC**.
- Responsible for **executing test cases** on time.
- Ability to **work within Team and Independent**.

Technical Proficiency:

- | | |
|--------------------------|---|
| • Languages known: | Core Java. |
| • Operating system: | Windows, XP, MS Office |
| • Knowledge: | Manual Testing and functional testing |
| • Automation Tools: | Selenium web driver, TestNG |
| • Defect Tracking Tools: | JIRA, test rail, salesforce, |
| • Scripts: | Java |
| • Framework: | BDD Cucumber and TestNG, Maven, GitHub |

Professional Experience:

Currently working in I Jeeva software solution from May 2021 April 2022.
I have Worked in Trigent Software Pvt.Ltd. from December 2020 to January 2021

I Have Worked in Artech Infosystem From February 2019 to April 2019

I have worked in Capgemini From May 2015 to January 2017.

Previously I have worked in Health Asyst PVT LTD. From May 2012 to April 2015

Project Details:

Project Details:

Project Title: Dame financial
Software Used: Core Java
Test Approach: Manual & Automation Selenium Web driver with Java
Tools Used: Jenkins and GitHub
Tracking Tool: Jira, Test rail, salesforce
Framework: TestNG Framework
Domain: Banking and financial
Team Size: 9
Duration: May 2021 to Till Date.

Dame Financial:

OAC Module : have multiple transaction ACH wire and check cash pick up ,Transfer one to another account. Partner creation. User creation for different client approved from Salesforce all for OAC web and mobile apps Android and IOS for both.

Initiated transaction running the settlement to complete transaction verifying Transaction are in Pending or complete transaction screen.

ROLE AND RESPONSIBILITY:

Writing TC Executing TC As per Jira ticket.

Initiated all transaction from OAC and verify that transaction details In Back office.

Verify that All transaction from OAC doing from Mobile Apps with IOS and Android build.

Regression All transaction using Automation tool Selenium web driver with java and Test NG frame work.

Project Details:

Project Details:

Project Title: Workday Talent
Software Used: Core Java
Test Approach: Manual & Automation Selenium Web driver with Java
Tools Used: Jenkins and GitHub
Tracking Tool: Jira
Framework: TestNG Framework
Domain: E Commerce
Team Size: 9
Duration: December 2020 to Feb 2021

Workday Talent:

workday talent project purpose is verifying all opening available in Accenture in worldwide verify all candidate data are in worldwide in Accenture

Creating Candidate job Requisition ID and store data process from opening to candidate background verification and till Joining formalities

Testing team doing All Mu Testing HR Testing and CIO Testing all phase for all country.

ROLE AND RESPONSIBILITY:

- Creating Job Requisition ID And Candidate ID And Update in Workday Portal.

- Building Jenkin job and sending email notification to Onshore manager, and architect as post build action.
- Understanding the flow of test cases from manual testing And And Executing test case developing automation scripts as per the Requirement
- Getting the script flow reviewed by BA and make necessary changes in the scripts, if required.
- Segregating the automatable scripts based on various factors.
- Maintaining automation tracker to document the issues encountered and the resolution to it.
- Having enough dry runs and fixing issues when occurred.
- Attending daily stand-up and following practice of sending daily and weekly status
- Making use of proper locators like XPath and CSS selectors to identify complex and dynamic Objects.
- Executing new and existing functional test cases.
- Defect raising and tracking
- Quick update of OST coning details using postman.
- Setting up calls with SDETs for scope clarification.
- Creating Automation testing for MU Testing HR Testing and CIO Testing all phase for all country.

Project Details:

Project Title: BNC.com
Software Used: Core Java
Test Approach: Manual & Selenium
Tools Used: Jenkins
Tracking Tool: Jira
Framework: CATS Framework
Domain: E Commerce
Team Size: 9
Duration: FEBRUARY 2019 to April 2019

Description:

BNC.com

This project is to enhance User Experience for Bartleby products on the BNC store, sites with several similar and distinct features.

Enhanced UX on different pages of BNC store sites.

Store Ops to have capability to control the display of Bartleby product on CM page.

ROLE AND RESPONSIBILITY:

- Preparing Test case from FSD And from Story
- Reviewed TC from QA Lead and from developer. Discuss with them anything to Change or Add in Test case
- Estimate How may test case are to be Automated in the Sprint.
- Executing Test case Followed the Story Also
- Identify the X Path Using Locators XPath, CSS Selector Locator.
- Log a defect If Found Any Using Jira, as Bug tracking tool.
- Attend Stand up Meeting every day with developer and QA Team.
- Update Status to My Manager and QA Leads.
- Good Knowledge in Cats Framework.

Project Details:

Project Title: Dsw.com USA
Data Base: SQL SERVER Jira
Software Used: Core Java
Test Approach: Manual & Selenium
Tools Used: Jenkins
Framework: BDD, Cucumber with POM
Domain: E -Commerce
Team Size: 8
Duration: May 2015 to December 2016

DESCRIPTION:

DSW is an E commerce online business Website from USA. The Product are Only shoes for man, women and kids' verity brand and Size shoes are available in the Web site. User purchase any product then pay through Credit card, PayPal, DSW Gift card.

ROLE AND RESPONSIBILITY

- Preparing Test case about Client Requirement and Executing Test case...
- Test web site as per card Description those assigned from client
- Preparing bug Report through Defect tracking tools.
- Website test with multiple browser and IOS Androids and Tabs
- Create defect and link to the cards test cards with Sub cards
- Test the payment section with credit card PayPal and DSW Gift Card.
- Locate the XPath using XPath Locator
- Being Involved in Design and Development of Automation Script Using Selenium web driver Eclipse TestNG, Firebug Fire Path
- Creating business and generic functions to minimize there-iteration of code work.
- Executing automation scripts using Selenium WebDriver.
- All QA test passed card are Execution with Automation Test script
- Every day discuss with client and daily call with onsite team.
- Everyday Report to the lead and weekly report to Manager.
- Every test case update with SharePoint.
- Preparing suggestion document to improve the Quality of the Application

Project details :

Project Title: Touch works
Software Used: Core Java
Data Base: SQL Server JIRA
Test Approach: Manual Testing
Team Size: 8
Duration: May 2012 to March 2015

DESCRIPTION:

Touch works is a complete automation of Hospital Management System in intranet-based application. The main aim of the Product is to store all information detail regarding Doctor, Patient, and LAB. In New Rx module a physician can prescribe a medication along with SIG, days' supply, refill and DAW. In Medication module a physician can renew or change the medication. In Diagnosis module physician can select a diagnosis for the patient. In Result module physician can enter results done by the patients. In Note module physician can view the past medication for a patient.

Roles and Responsibility:

- Analyzing Client Requirement provide by client.
- Preparing Test case about client Requirement and Executing Test case.

- Preparing bug Report through Defect tracking tools.
- Preparing daily bug report and summary report.
- Preparing test scenario with team member.

Academic Qualification:

- B.tech in ECE from Indic Institute of Design & Research., in the year 2012.
- Diploma in ETC from Dhaneshwar Rath Institute of Engineering and Management Study, in the year 2009.
- ITI in ETC from Kalinga Institute of Industrial technology in the Year 2006.

Declaration:

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

Sanjib Kumar Nanda