**Krishna Chaitanya**

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**QA Automation Test Engineer**

PROFESSIONAL SUMMARY

* **6.9** years of IT experience, served 5 clients across 3 geographies in key areas like software Development, testing, validation, etc. I am well versed with major technologies & processes like Software testing including manual and automation.
* Good Experience in **Automation testing.**
* Expertise in writing Test strategy, Test Plan Preparation and Implementation, Test Case De-sign, Test Tool usage, Test execution, Defect Management and Defect Tracking.
* Working experience with defect tracking tools like **Jira**, **Azure DevOps**.
* Experience in Automating **Web Application** Testing using **Selenium.**
* Experience in **Java** Programming language.
* Create and maintain **automated test scripts** that can efficiently execute **repetitive tests**.
* experience in designing and building core components of automation framework.
* Experience in working and development of the **Hybrid Framework** using Page Object Model (**POM**) with **BDD** **Cucumber Framework**.
* Good experience in understanding design patterns of existing framework being used and quickly scale up on automation coding.
* Experience in **triggering automated test cases** in a **DevOps** **test management tool**.
* Good experience in using tools like **Maven** build process.
* Good experience in using **Git and GitHub for** version control version.
* Good experience in **Jenkins** for continuous integration

# TECHNICAL SKILLS

**Operating Systems** : Windows, Android & iOS

**Environments** : Web Application & Mobile Application

**Software Testing** : Web Automation

**Automation Tools** : Selenium web driver

**Programming Language** : Java

**API Testing Tool** : Postman, SoapUI

**Project Management tools** : JIRA

**Version Control Tool** : GIT & GitHub

**CI /CD tools** : Jenkins, DevOps

**Frameworks** : BDD Cucumber, Hybrid Framework

# Project #1

Project Name : Nagase

Client : Nagase

Automation Tools : Selenium Web driver & Java, Azure DevOps

Complete Testing : Web Automation Testing

Technologies : Java, BDD Cucumber Framework, POM

# Project Summary:

NAGASE & CO., LTD. is a chemical trading firm, founded in Kyoto, Japan in 1832. The NAGASE Group began as a specialized sales agent securing exclusive contracts to sell industry-leading products from around the world in Japan.

* + Trading Contract
  + Out Bound Delivery
  + In Bound delivery
  + Invoice & Shipment

# Roles & Responsibilities:

* + - * Understanding Business requirements.
      * Handle responsibilities of implementing Automation Framework with Selenium WebDriver with Java
      * Automating Testcases using Selenium WebDriver
      * Design manual test cases and execute the test cases.
      * Involved in different stages of testing (Smoke, Functional and Regression) and Defect Reporting & Tracking.
      * Involved in sprint planning, daily stand-ups, backlog refinement, retrospective meetings.

# Project #2

Project Name : Fisker

Client : Fisker

Automation Tools : Selenium Web driver & Java, Azure DevOps

Complete Testing : Web Automation Testing

Technologies : Java, BDD Cucumber Framework, POM

# Project Summary:

Fisker is an automotive car company. It produces electric cars like Fisker Ocean & PEAR model cars. Functionality will include:

* + Fisker Ocean
  + Fisker PEAR
  + IRA and Ocean One
  + Inventory Tracking, Off-Site Inventory (fresh & frozen)

# Roles & Responsibilities:

* + - * Understanding Business requirements.
      * Handle responsibilities of implementing Automation Framework with Selenium WebDriver with Java
      * Automating Testcases using Selenium WebDriver
      * Design manual test cases and execute the test cases.
      * Involved in different stages of testing (Smoke, Functional and Regression) and Defect Reporting & Tracking.
      * Involved in sprint planning, daily stand-ups, backlog refinement, retrospective meetings.

# Project #3

Project Name : Unilever

Client : Unilever

Automation Tools : Selenium Web driver & Java Testing : Manual & Automation testing

Tools : Selenium

Database : My SQL

# Project Summary:

Unilever’s Safety and Environmental Assurance Centre (SEAC) is responsible for the assessment. of new products prior to their launch. These assessments involve many steps including running. studies, collating market, and public information as well as executing in-house models for various. safety, sustainability, and environmental impact factors.

# Roles & Responsibilities:

* + As part of Agile Testing Identifying Backlog Items, tasks for testing, Scrum Call discussions, executing work and status report.
  + Involved in Functional, System Testing, Regression testing, and workflow testing, Smoke testing.
  + Analyzing the project and preparing user scenarios, required test data.
  + Identifying the Web Elements and preparing the test script.
  + Verifying expected functionality compliance.
  + Helping team in writing selenium scripts for automation regression.
  + Creating scripts using JAVA, executing and updating results to manager.
  + Executing the tests and analyzing the results.
  + Involved in Test Case Authoring, Execution of Test Cases using Selenium.
  + Bug Reporting, Prioritizing, Bug tracking and Re-Testing of bugs.
  + Involved in Daily, Weekly Status Reports.

# Project # 4

Project Name : Cigna

Client : Cigna

Testing : Manual & Automation

Tools and Technologies: Selenium & JIRA

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# Project Summary:

CIGNA, a global health service company is dedicated to helping people improve their health,

Well-being security Cigna corporation operating subsidiaries provide an integrated suite of medical, dental behavioral health pharmacy and vision care benefits. Cigna online experience strategy Customer My Cigna portal presentation

# Roles & Responsibilities:

* + - * Understanding Business requirements.
      * Handle responsibilities of implementing Automation Framework with Selenium WebDriver with Java
      * Automating Testcases using Selenium WebDriver
      * Involved in the Web services testing in Ready API tool and SOAP UI and Postman Tool
      * Design manual test cases and execute the test cases.
      * Involved in testing of SOAP & Rest services.
      * Involved in different stages of testing (Smoke, Functional and Regression) and Defect Reporting & Tracking.
      * Worked on testing REST services.
      * Involved in sprint planning, daily stand-ups, backlog refinement, retrospective meetings.

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# Project #5

Project Name : Aetna

Client : Aetna

Testing : Manual & Automation

Tools and Technologies: Selenium & JIRA

# Project Summary:

Digital transformation is a consumer centric program, which mainly focusses on Aetna health. Any members or Plan sponsors who are on board Aetna Health will be able to access Aetna Health mobile app to view his benefits, claims, ID cards, accumulators, and all the Member supported features.

# Roles & Responsibilities:

* + Understand and Analyzing Requirement given from client.
  + Creating high level and low-level test scenarios.
  + Conducted API testing using POSTMAN.
  + Analyzing the project and preparing user scenarios, required test data.
  + Verifying expected functionality compliance.
  + Helping team in writing selenium scripts for automation regression.
  + Creating scripts using JAVA, executing, and updating result to manager.
  + Executing the tests and analyzing the results.
  + Participating in Sprint Planning, Sprint Review and QA Hand Off Meetings
  + Participating in Daily Scrum meetings and sending Daily Execution Status Report to Lead
  + Preparing Daily status reports, MOM, Weekly status report.
  + Defect Reporting and Tracking using JIRA.

# Project # 6

Project Name : Icare

Client : Icare

Testing : Manual & Automation

Tools and Technologies : Rest, SOAP Services & JIRA

# Project Summary:

Insurance and Care NSW (I care) is a new organization in Australia created to deliver State’s insurance and care services to people with injuries under the NSW Workers Compensation Scheme, the Lifetime Care and Support Authority, the Dust Diseases Authority, the NSW Self Insurance Corporation and NSW Sporting Injuries Compensation Authority.

I care contains modules called MuleSoft, Benefits, Financials & Contact, Claim Management Document, Extreme, on base and CRM (Salesforce). MuleSoft is a vendor that provides an integration platform to connect applications, data and APIs across on-premises and cloud computing. environments.

# Roles & Responsibilities:

* + Understand and Analyzing Requirement given from the client.
  + Creating high level and low-level test scenarios.
  + Conducted the API testing using POSTMAN.
  + Analyzing the project and preparing user scenarios, required test data.
  + Verifying expected functionality compliance.
  + Helping team in writing selenium scripts for automation regression.
  + Creating scripts using JAVA, executing, and updating result to manager.
  + Executing the tests and analyzing the results.
  + Participating in Sprint Planning, Sprint Review and QA Hand Off Meetings
  + Participating in Daily Scrum meetings and sending Daily Execution Status Report to Lead
  + Preparing Daily status reports, MOM, Weekly status report.
  + Defect Reporting and Tracking using JIRA.

# EDUCATION SUMMARY

* M.C.A