?NAME :Mallikarjuna mail id: mallikarjuna07042627@gmail.com Mobile: 91-9502746213 Experience Summary: ? A Dynamic professional with 6 years of competitive experience in QA-Testing ? Having experience on Smoke Testing, System Testing, Functional Testing, Ad hoc Testing, UI Testing and Regression Testing, Retesting ? Have strong understanding of the SDLC and STLC ? Hands on experience for test REST API services ? Good experience in Testing Web-services using SOAP and REST ? Hands on experience for test REST API services ? Having good exposure of WSDL, XML, X-Query and X-path. . ? Passing on properties in request Reading response of one request test step and passing response values in request of another test step. ? Handling Properties at all levels with groovy ? Good Experience on HTTP Methods and HTTP Status codes ? Experience in DB Testing ? Flexibility to work with new technologies and new domains. ? I Have Experience in POSTMAN API ? I have Experience CUCUMBER BDD Frame work. ? Experience in reviewing and analyzing Business Requirements and creating Test Cases, Test Scripts. ? Extensive knowledge and working experience on Core Java Concepts and selenium concepts . ? Well versed with various testing stages/levels/phases, testing types, testing techniques and quality work products. ? Knowledge on Object Oriented Programming (OOP) concept. Extensively used Java for test case automation ? I have Experience Jenkins CI CD pipline ? Worked on tools like GitHub, Eclipse, Jira, Selenium Web Driver, Postman, Maven ? Converted test plans to Automation Scripts for Regression and Smoke test scenarios. ? Worked in designing, planning, estimating and building Automation scripts. ? Worked on Agile Methodologies like Scrum, Sprint Panning, and Retrospective. Technical Skills Operating System Windows and Linux(Ubuntu) Programming Language Core Java Automation Testing Tools Java, Selenium Web Driver and TestNG, Eclipse IDE, Tools ALM,JIRA , POSTMAN, Putty , Database TOAD ,PLSQL, MySQL, Oracle, SQLite, MongoDB Frame work TestNG, Data Driven, POM, Cucumber, BDD. Methodologies Agile and V-Model Other Languages SQL, Groovy, JSON, XML, XPath and XQuery Qualification ? Completed M.C.A from Sri Venkateswara University. Employment Details: ? Worked Cloudtern solutionsfor Hyderabad as a Sr.QA Engineer from Nov 2022 to March 2023 ? Worked Tek systems global services Pvt ltd for Hyderabad as a Test Engineer from Nov 2019 to Aug 22 2022 ? Worked innocore Digital India pvt ltd for Hyderabad as a Senior Engineer Quality Assurance Dec 2018 to Feb 2019. ? Worked innominds software pvt ltd for Hyderabad as a Senior Engineer Quality Assurance July 2017 to Feb 2018. ? Worked for Maples Imaging solutions Pvt ltd Chennai as a Test Engineer from May 2014 to May 2016 Project Summary: Project 1 Client : Allegis Company: Cloudtern solutions Project Name: Evolve Duration: Nov 2022 to March 2023 Role: Manual and API Automation Environment: Windows, API Testing & Agile Model, Jira, and Postman Project Description: This project deals with migrating all Allegis back office functions to a new cloud bases ERP. The EID team is responsible for supporting this migration, by providing a processes that enables gradual migration The stagey that has been chosen is data synchronization between the new system. Responsibilities: ? Worked in Agile methodology, Attended daily stand up meetings to review User Stories. ? Uploading and executing the test cases into Test management Tool. ? Uploaded Business requirements, test scenarios, test cases and defects to JIRA. ? Generated test coverage report and defect tracking report. ? Experience to test API services using Postman. ? Experience in DB Testing ? Perform Rest Testing Using URI, HTTP Methods and HTTP status codes ? Written and executed SQL queries to validate the data ? Validate the Response By using Assertions Project 2 Company: Tek Systems global service pvt ltd Project Name: Core Server API Application Project Client: Pareteum corporation, Live Domain: Telecommunications Duration: March 2021 to Aug 2022 Role: Manual and Automation Selenium API Tester Environment: Selenium with Java, TestNG, Maven, JIRA, Agile, Manual Testing. Project Description: Pareteum manages their customers and the services that are purchased by those customers (their subscriptions).Able to support the catalogue of products (services,promotions,discounts,allowances,etc)they can purchase,handaling payments made by the customers,issue and manage bills issued to their customers.it tracks the set of available telephone numbers IMSI and SIM cards (ICCIDs)to a operators. Responsibilities: ? Responsible for writing and maintain Selenium web Driver scripts for regression. ? Actively participated in Business Walkthroughs to understand the business specific requirements and UI features. ? Preparation of the Test Case document for Diagnostic Validations and as well as Functional Verifications. ? Keep tracking of the Review comments and updating the same in the deliverables. ? Performing Sanity testing, Functionality testing, Regression testing, keeps track of the test execution. ? Logging of the defects, tracking the status of the defects in QC till they closed and updating ? Status to Onshore. ? I have Experience CUCUMBER BDD Frame work. ? Developed test code in Java language using Testing, UIAutomaton. ? Setup the Automation framework using Selenium, to run test cases in multiple browsers. ? Run Selenium scripts in Jenkins pipeline for executions. ? Implemented Regular Expression as Required. Project 3 Company: Tek Systems global service pvt ltd Project Name: National union Insurance society Duration: Nov 2019 to Feb 2021 Role::: Manual and Automation Tester Environment :Selenium with Java, TestNG, Maven, JIRA, Agile, Manual Testing.. Project Description: This project used as interface between customers & insurance companies. The main purpose of this project is to guide the customers to take policies according to their requirements. Here Advisor can search the policy details using the search factors like Age, Instrument and period of time. It contains three types of users like Administrator, Advisor and Customer. It provides the mailing options to the Administrator, Advisor and Customer. It will provide the details of the insurance policies like maturity date of the policy, number of terms, payments dates, rules and regulations etc. Responsibilities: ? Responsible for writing and maintain Selenium web Driver scripts for regression. ? Actively participated in Business Walkthroughs to understand the business specific requirements and UI features. ? Preparation of the Test Case document for Diagnostic Validations and as well as Functional Verifications. ? Keep tracking of the Review comments and updating the same in the deliverables. ? Performing Sanity testing, Functionality testing, Regression testing, keeps track of the test execution. ? Logging of the defects, tracking the status of the defects in QC till they closed and updating status to Onshore. ? I have Experience CUCUMBER BDD Frame work ? Developed test code in Java language using Testing, UIAutomator. ? Setup the Automation framework using Selenium, to run test cases in multiple browsers. ? Run Selenium scripts in Jenkins pipeline for executions. ? Implemented Regular Expression as Required. Project4: Title: Consumer Engagement. Duration: Dec 2018 to Feb 2019 Client : Money gram Test Environmen: Manual and RestAssured API Tester Role: Senior Engineer Quality Assurance Environment: Cucumber ,BDD ,Java, TestNG, Maven, JIRA, Agile, Manual Testing. Automation Tool SOAP UI POSTMAN Web services protocols HTTP Tools JIRA, ALM Database PLSQL Developer Tool Other languages Groovy, JSON Version control GIT Domain knowledge Banking Description: This project deals with creation of customer profile and sending notification through SMS and Emails for multiple countries. Responsibilities: ? Worked in Agile methodology, Attended daily stand up meetings to review User Stories. ? Uploading and executing the test cases into Test management Tool. ? Uploaded Business requirements, test scenarios, test cases and defects to JIRA. ? Generated test coverage report and defect tracking report. ? Experience to test API services using Postman. ? Experience in DB Testing ? Perform Rest Testing Using URI, HTTP Methods and HTTP status codes ? Written and executed SQL queries to validate the data ? Validate the Response By using Assertions Project#5: Title : Property ware Maintenance. Duration : July 2017 to Jan 2018 Client : Real page Test Environment : Manual and RestAssured API Tester Role : Test Engineer Environment: Cucumber ,BDD ,Java, TestNG, Maven, JIRA, Agile, Manual Testing. Automation Tool POSTMAN Web services protocols HTTP Tools JIRA Database PLSQL Developer Tool,MongoDB Other languages Groovy, JSON Description: PropertywareMaintenance(PWM) is a property maintenance application that provides complete solution to their customer which deals with leases or rentals for the portfolios/buildings.properyware maintenance have two major modules projects and evaluations. Project: The Projects module allows to view, create, edit, and delete projects.Tasks are created on the projects and these tasks are assigned to vendors.Vendors use the vendor portal and vendor app to communicate the updates on the assigned tasks. Evaluations: Evaluations is nothing but inspection carried out at the location to check the property status before letting out for Lease.Maintenance is a web based application. It has two mobile apps, User app and vendor app for both iOS and Android versions Responsibilities: ? Worked in Agile methodology, Attended daily stand up meetings to review User Stories. ? Uploading and executing the test cases into Test management Tool. ? Uploaded Business requirements, test scenarios, test cases and defects to JIRA. ? Generated test coverage report and defect tracking report. ? Experience to test API services using Postman. ? Experience in DB Testing ? Perform Rest Testing Using URI, HTTP Methods and HTTP status codes ? Written and executed SQL queries to validate the data ? Validate the Response By using Assertions Project Name6 :Retail sales Analasys Designation : Test Engineer Client : Hetro drugs Duration :july 2015 to May 2016 Role : Manual Tester and RestAssured API tester Environment: Cucumber ,BDD ,Java, TestNG, Maven, JIRA, Agile, Manual Testing. Automation Tool Ready API Web services protocols SOAP ,REST POSTMAN Tools JIRA, HP-ALM Database PLSQL Developer Tool Other languages Groovy, XML,JSON Project Description: Hetero Drugs is one of the leading pharmaceuticals company. The project caters to the business intelligence needs of Sales department of the client. The Solution satisfies the requirement of finance department to quickly Analyze data by customer, product, pricing, profitability, cost centers, sales region and numerous other categories. Responsibilities: ? Worked in Agile methodology, Attended daily stand up meetings to review User Stories. ? Uploading and executing the test cases into Test management Tool. ? Uploaded Business requirements, test scenarios, test cases and defects to JIRA. ? Generated test coverage report and defect tracking report. ? Experience to test API services using Postman. ? Experience in DB Testing ? Perform Rest Testing Using URI, HTTP Methods and HTTP status codes ? Written and executed SQL queries to validate the data ? Validate the Response By using Assertions Project #7 :GE Appliance Designation : Test Engineer Duration : May 2014 to Jun 2015 Role : Manual Tester Automation Tool Ready API Web services protocols SOAP Tools JIRA HP-QC Database TOAD MySQL Other languages Groovy, XML,JSON Project Description: GE Appliances vision is to be recognized as the leading brand for performance and efficiency with a team committed to delivering an outstanding ownership experience. GE Lighting's vision is to lead a global lighting revolution to deliver innovative solutions that change the way people light - and think about - their world. GE is making a significant investment in our future. GE Appliance and Lighting is for custom their business on various modules Responsibilities: ? Analyzing the Functional requirements from story cards. ? Preparation of Requirements Inventory Table. ? Creating Functional test cases to Story cards for each iteration. ? Prepare and execute the Functional test cases. ? Review and analyze the test cases prepared by other team members. ? Attend daily scrum meeting. ? Involving in smoke testing, Re-testing, regression testing, exploratory and Ad-hoc testing ? Preparation of DSR and WSR. Declaration I hereby declare that the above written particulars are true to the best of my knowledge and belief. Date: Place: Hyderabad. Mallikarjuna.A